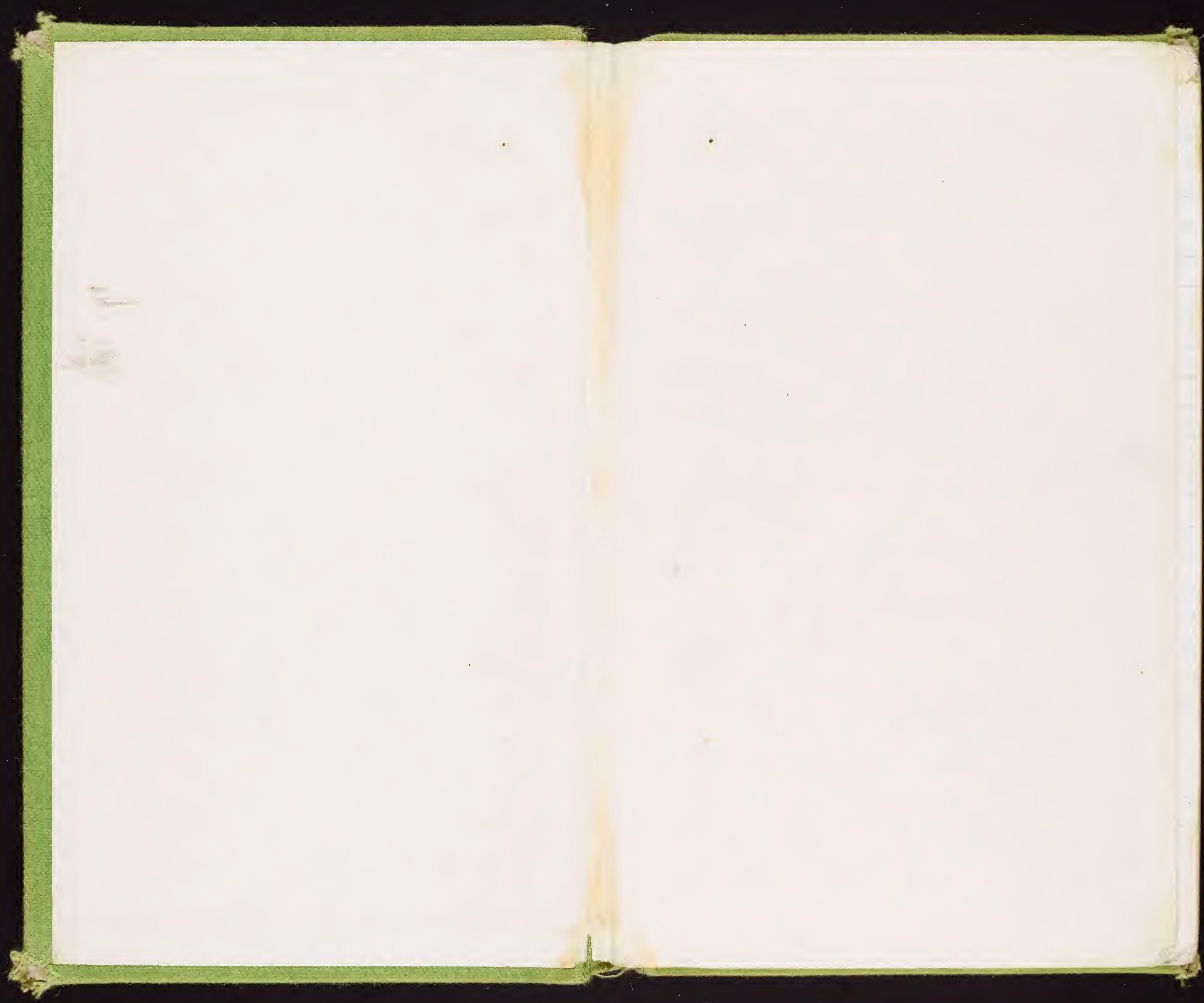


1100
1116

2430-96-222-0521
FEDERAL SUPPLY SERVICE

13801



11/2 Navel S-mm, und

-A 16

Navel 8/10² J-mm-1

cm

C-3 16.1cm smm

Neck 6/9 mm age

cm

C-3 50 cm ds 1t

in

1cm

Q.L.V. 6/8 Blown w.s scx
Blw Q-w C-2 Tmm

Hair on

B Burn unpair

4/6 R-mm A-1

2cm brach glan

G F mm 6/9 mm age

5cm pubic Epiphyte
Brunelid

A-16
28 cm wire
unq BTG wire

3 mm 2/3 10 ft/m
B-2 5 mm
US 30 cm
1b
silly 2m far 7s.

B-20
Bi-wire
4/8 silver 7s.
C-3 1b glass
bad rd
1cm brk

E-16
wiwa 3 mm 1,30
cotree
16 coils/min
un H-H D-E/1A

Hactum

H-16? around Astalin
between stack

D-9 un ad of wiwa
11:20 0 coils/min - b

2/3 C-3 cold 1b sh-
5mm

D-15 unad S BTG
7/8 m fine
C-3 1cm rock-phaster

D-15 U. coil 8/9
C-2 5mm 16 b
Inga 8-11 bsh-
5mm

BTG un q 7/8 1b
- I.). 5mm
C-2

D-15 iron not? un 5 wire
90-15) min
coffee grinder
(water-cutting)

D-15 1mm S wire

1130

26 mm...!!

2.5/3 m. B-1
→ Sun 1b

Cloudy

Cloudy 12:15 cloudy

Acid

NAVA 10/12/12 mixing L-jug
glen it 5mm C-2
jml thinn.

FJ

Cloudy

B, not on slope

BTG-S Hot b/g iron

Wet S um 1.0 mm
c.tns

Sun 1b R-2 1mm

Brown & 0 cells c.tns

NAVA 4/6 C redown de
Yard
Brewster S

BTG Athene 5/7 1m
tag vs 60-
C-1 x2

BTG mid Zinf 5/2
C-3 1-2 loc thin

petrified 3cm large 1m
B-1

Brown ST 1/2 1m thick

C-2 rich 1b

A. fl. um

1/2

B-spr zone

too large to grow

N. Part - flowers introduced
further
(far) in hours

N. hill

~ 1/4 2 in

C-3 rd shrub

Acetosella

1/2 B-spr on
1st stem

C-B Tan. um

Tewa

Wew 3 3/5

B-1

at break 10 cm

2nd floor

bowl
toilet + car

Turbo (2)

1m b/a?

4 bar break 1m

5/5 3m

Topical Preliminary
10/12/12 m/s 1/2

16 1/2 5m

Same C-3 office

vn 2.5/1.5 or 3 lb
0.15

Same coffee 0.15

On wood vn

After 4 vn

Same.

redundant 1/2

4/6m 2nd 1m
c-2

Row 3/3/12

C-1 1+glue coffee on leaves,

H-4 0/1 last

3/4 c.t., 5m → 1/2

2nd break

B-2

cBMA pr - m

2/3 C-1 coffee 1/2

vn 1/2

A huzi do glaze

CC-4/6

12/12^{1/2} rings red
buy petrol
3mn

CE-4/6 1/2

5Barvn 4/3^{1/2} coffee
base tank

8 BTBn Junc
SD wood

Vine 4 ft 4-inches 30 culms/m²
adult 5"

adult red & yellow!

BC vine 10/12 in. rd
5mm B-2
vs horx
lb

heard G. Procas

H-7 b (weak) R/Gr
2/6 C. tr. 1/1-
B-2 vs some sp.

F-9 vine fat Bx/ycl

vine 3 mm Ø

weak vine

weak vine 6/2/2 B-3 5mm
soft (rc) rustling

M-1 2.5/2.8 C-1
It slender
Narrow stem

6-7 CBT A un
CBTA 0-10~
CBT b/b?

G. Prince R/10 slender Inv
Red 5-7 mm
+ Al l. fd

♀ Davida 10/12 mm 3x
5mm
C-3 It slender beanie
Pteris manatum

lots of MR. C Recumbent
sawyer 3-4 b. ab

Pelt 5/2 white

B-1 pr 2 in
soft, branched
3 mm d. (a:i?)

~~K-9?~~

W-W δ silv
O/D coffee

Q \approx 1 m
occultation
in moth

g BT6w 1/2

+ 6-7 um

BT6w 3.5 1/5

mm 3m

(-3 gl. - 1b
b., c. w. lles,

CBAT un 3/5 (80) δ

rd gl. broad no Err, w
rd lles +

B-3 5mm

NAVA C-12 hyd. 1L
3/5 1/8 \rightarrow 1b

5mm

Strel um 866w
um 5 Blatt grn
weltw

um δ \rightarrow hiva
11/m. -
sol

6 un \approx 5 mm
6/m. -
l. t. k. sol

um δ \approx 8 8/m. -
sol

b7/4r um δ in 1. fr
sol. b
3. ab 1m. -

N.
Yucca
Therapeutic
Salve
1b

Cream

Salve

Salve

Salve

Salve

Wax

Wax

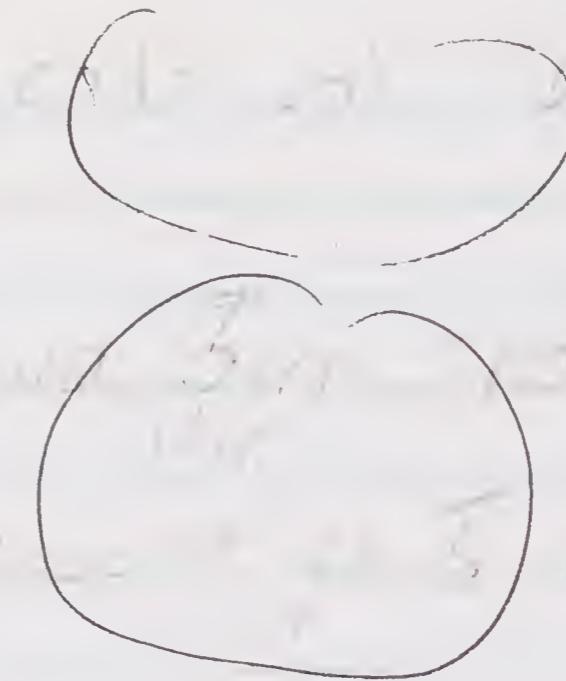
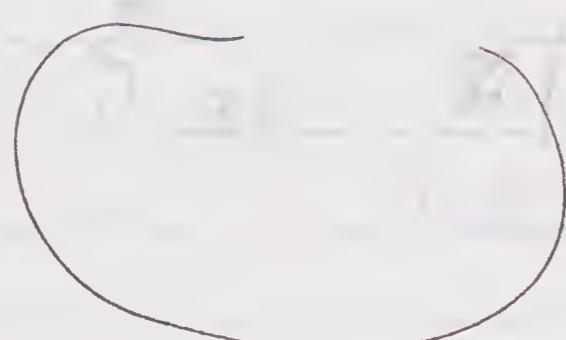
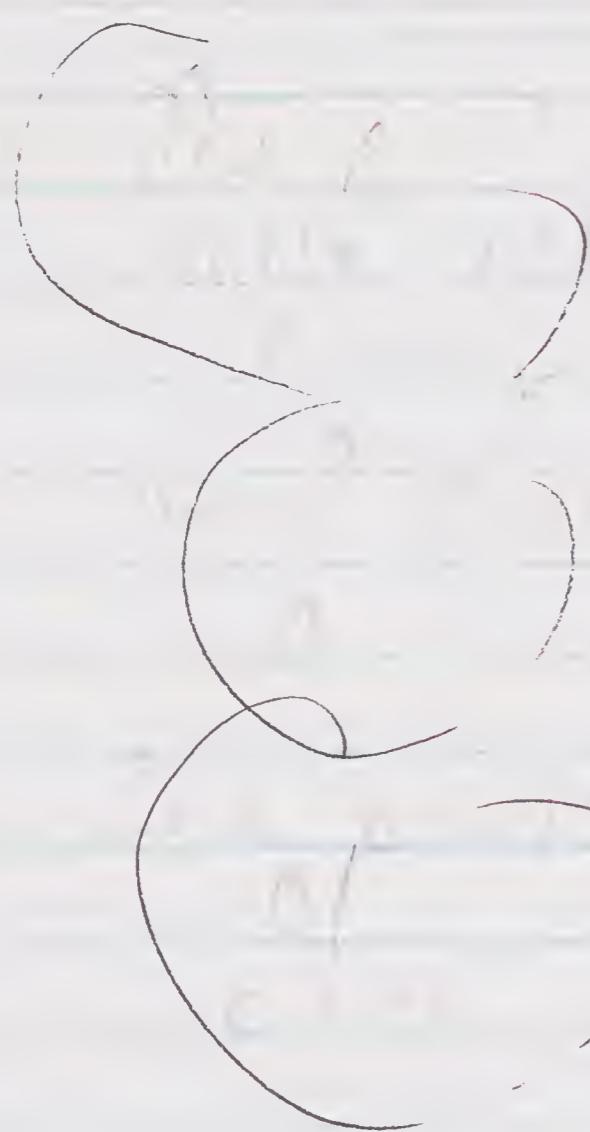
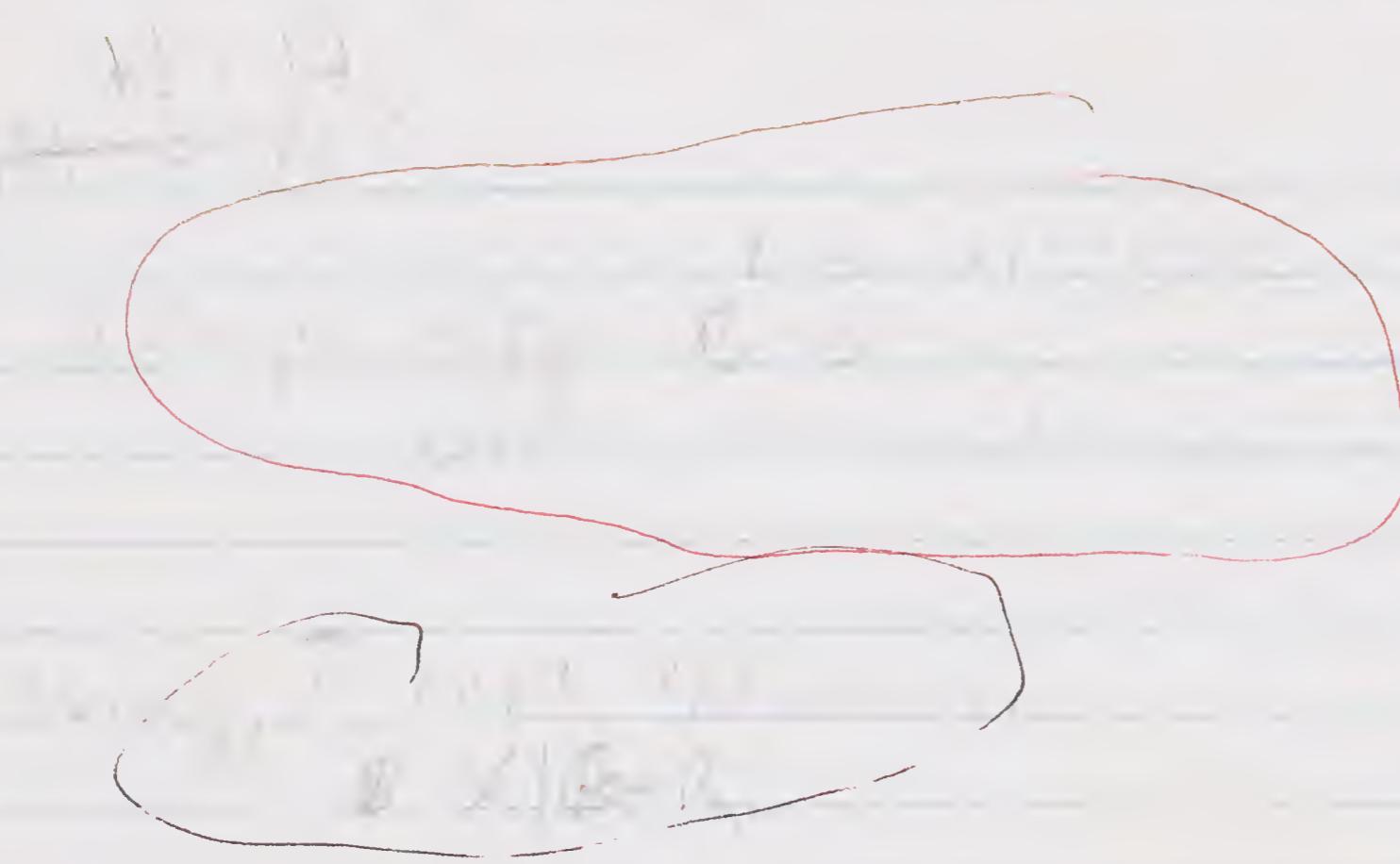


Fig. 2 1 by gate
x/yellow

Wm. Morris
Walter

F-21

Waves in light sets

(10) $\frac{1}{x^2}$

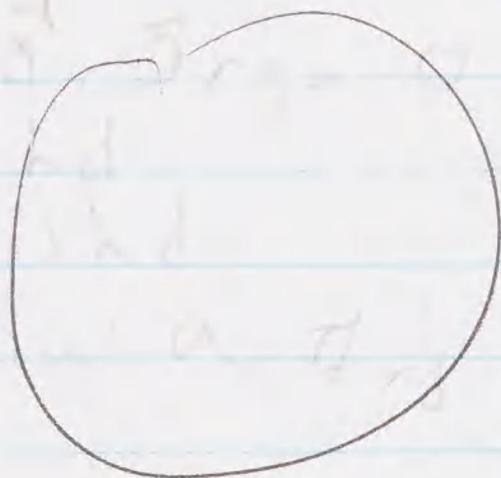
A large, empty oval frame is drawn on a sheet of lined paper. The oval is centered and occupies most of the page. The lines of the paper are visible as horizontal lines across the oval.

A large, hand-drawn circle is centered on a sheet of lined paper. The circle is roughly circular with some irregularities in the line. It is positioned in the middle-right area of the page.

—
—

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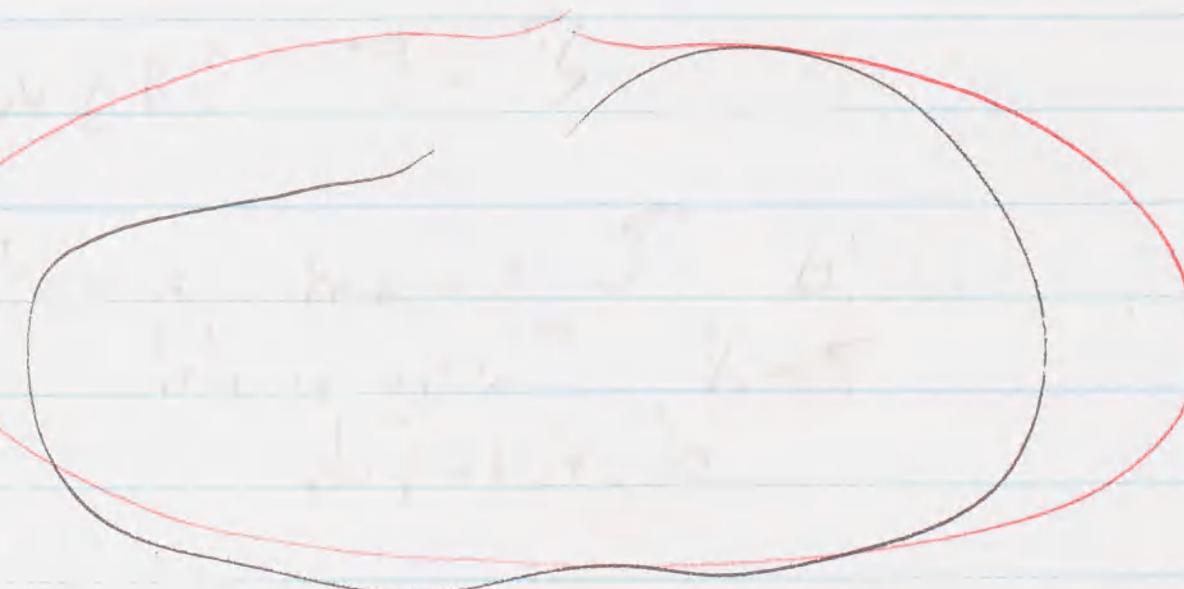
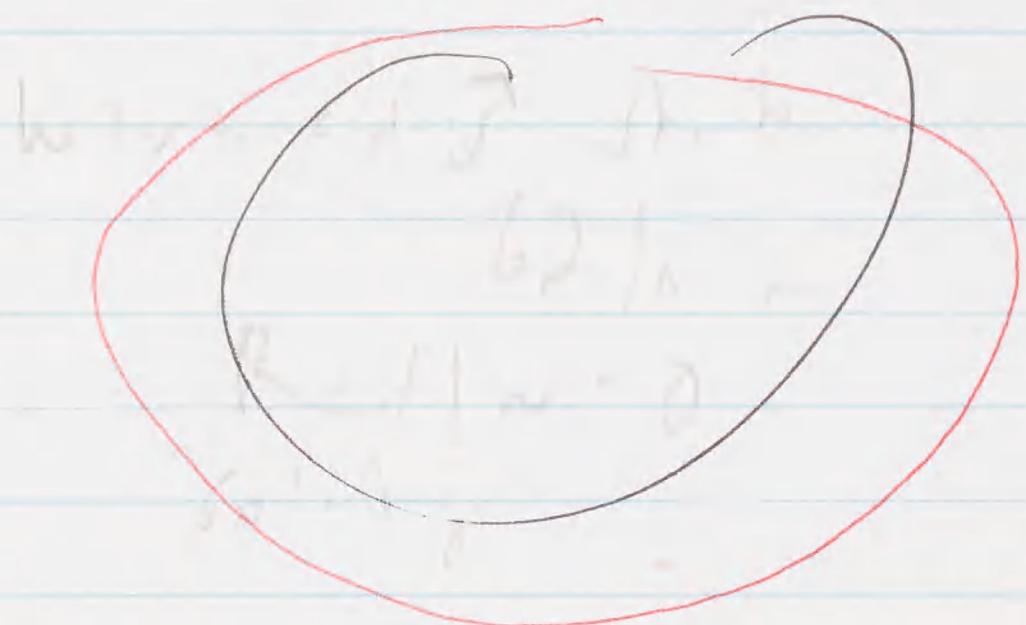
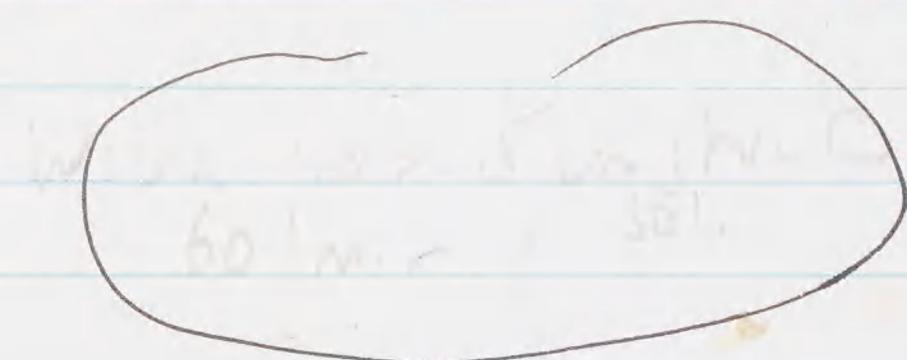
100' Brainerd
full head
canal



Ridge

full

Troy co Nov 6 1900

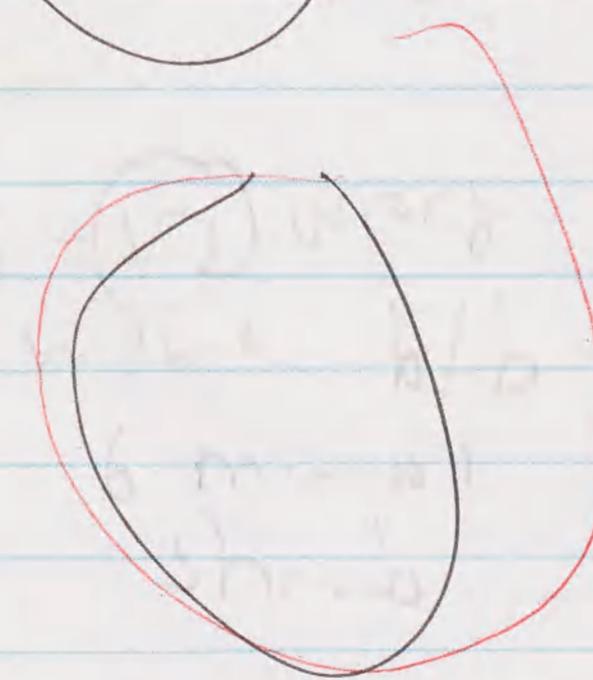
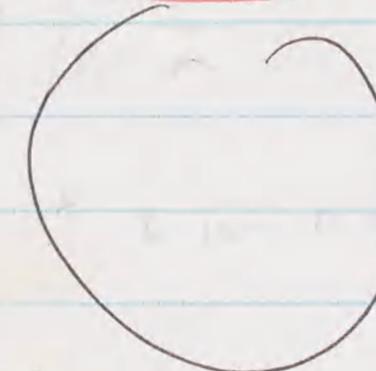
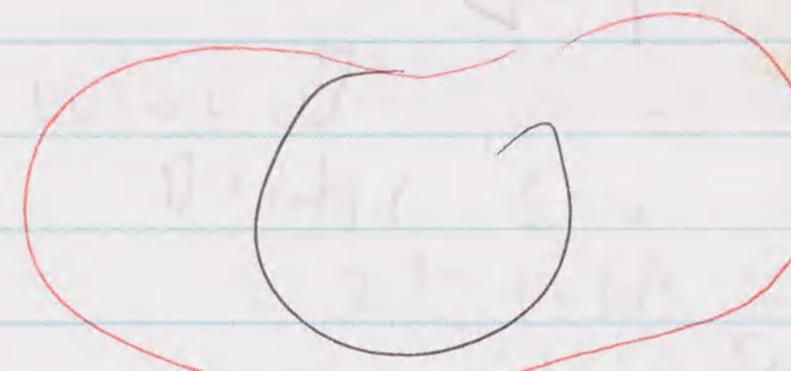
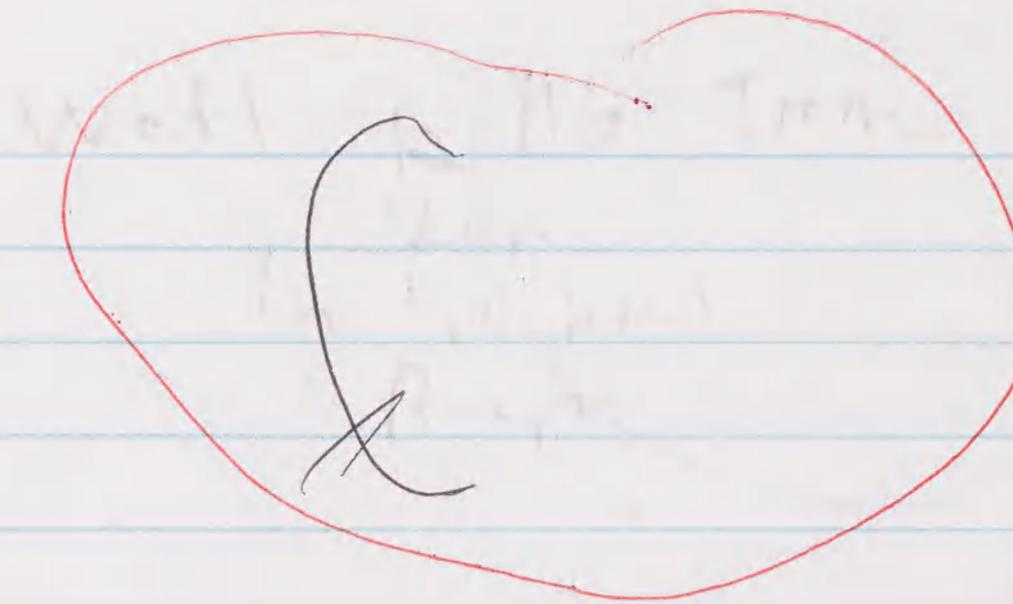


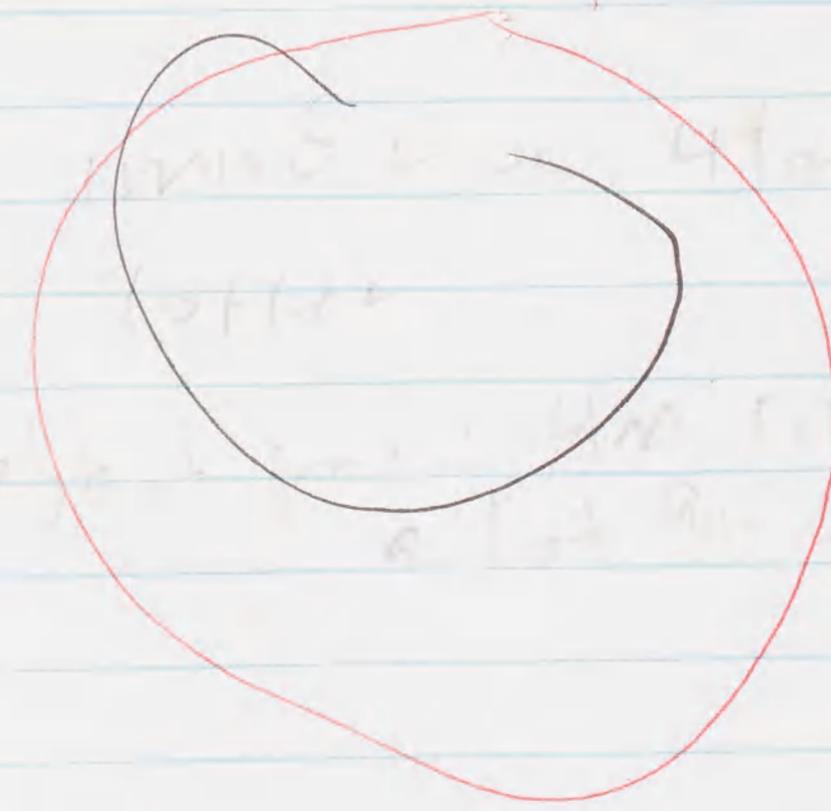
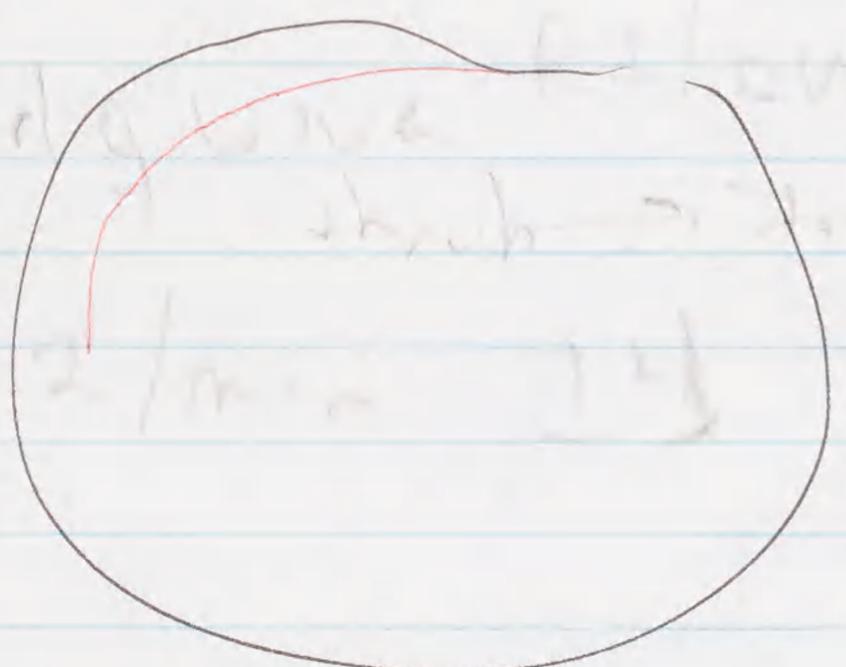
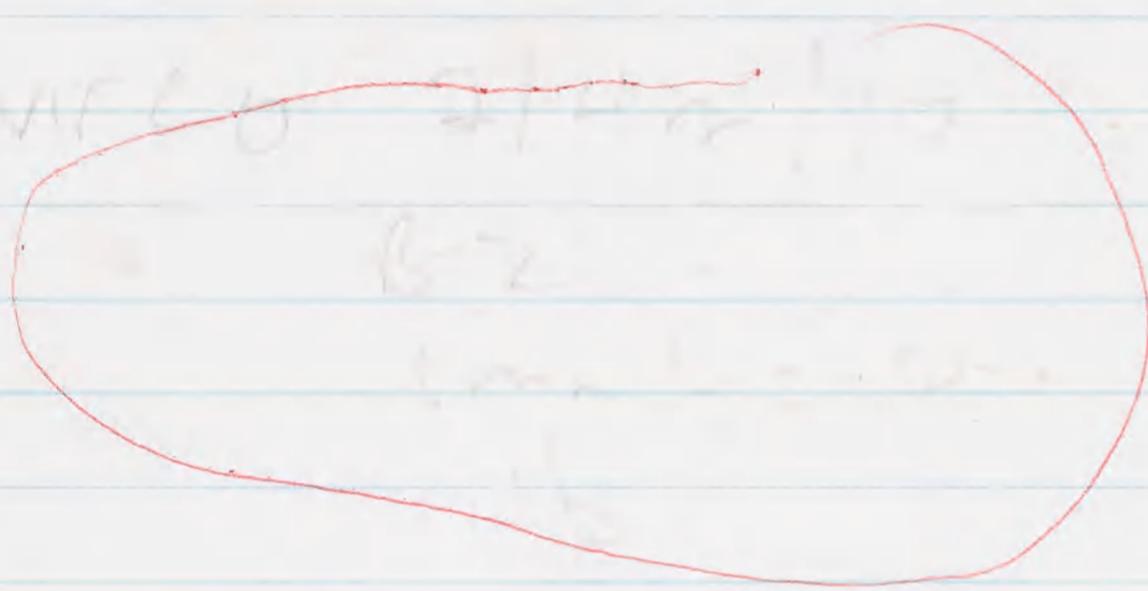
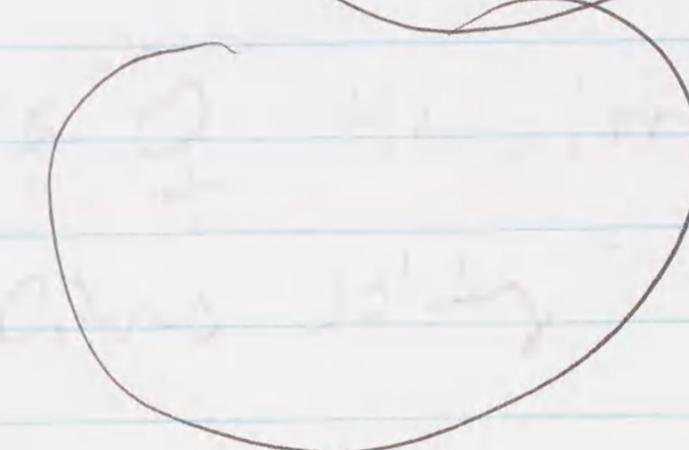
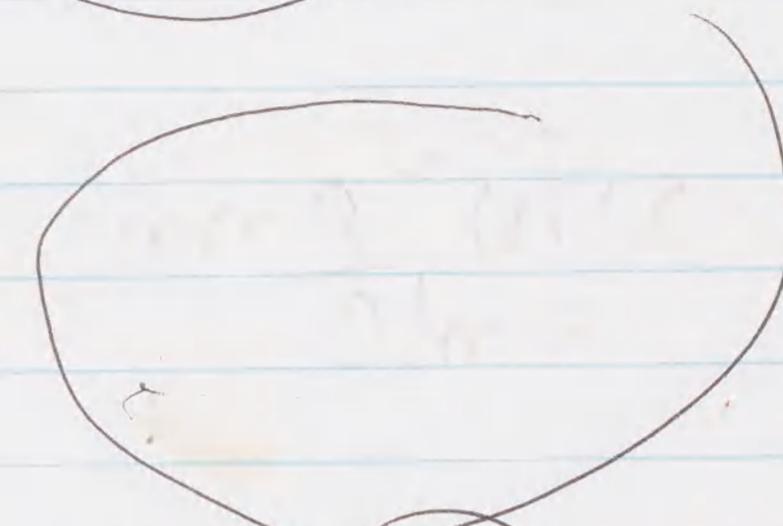
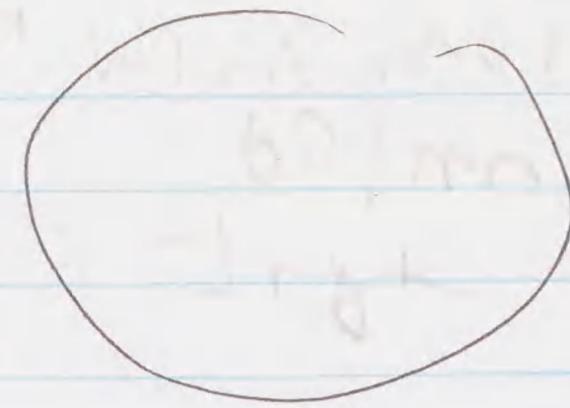
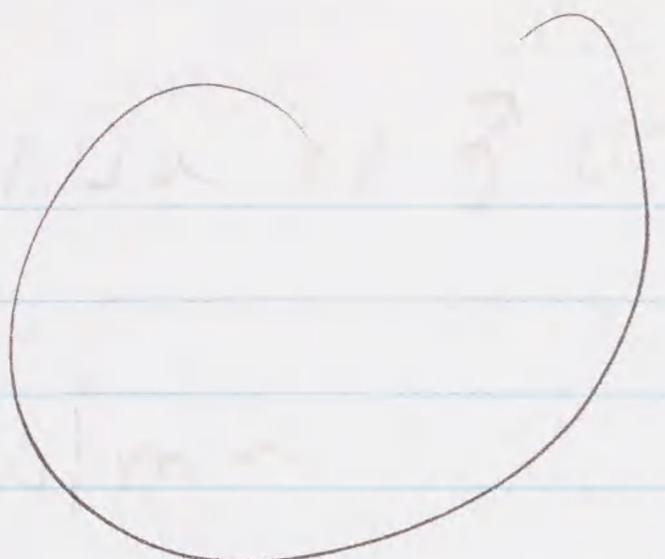
Reverend H. A.
Baptist Church
A. S.

Waucong
Methodist

Methodist Church
of Waucong

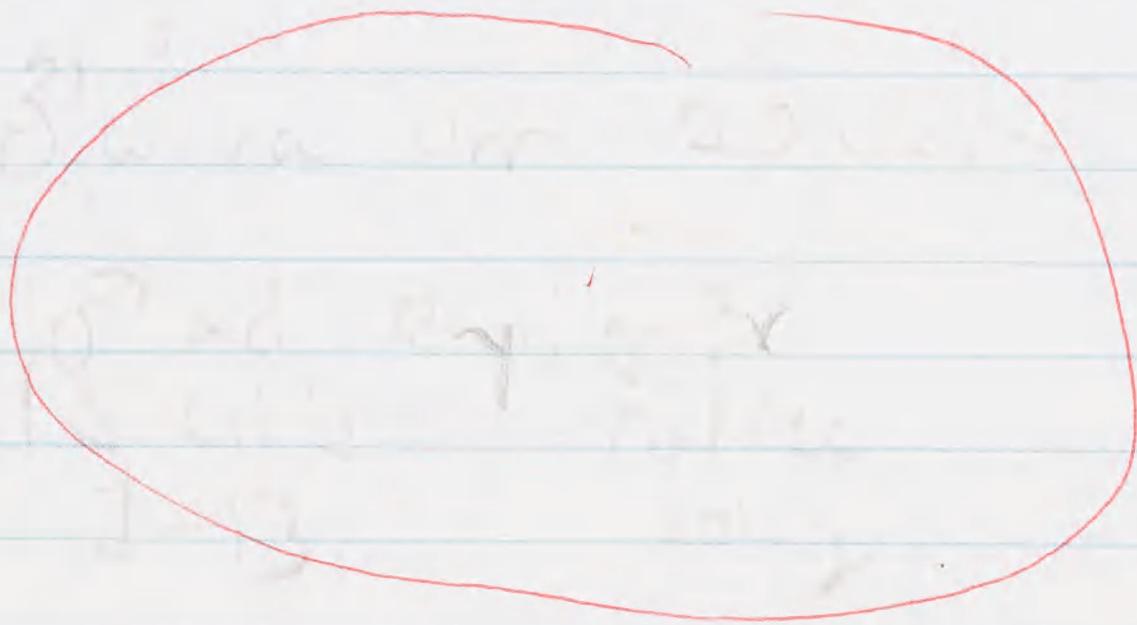
Methodist
Nov 15/20 1934, New





1-12 Adiem

9 June 1964
no. 614

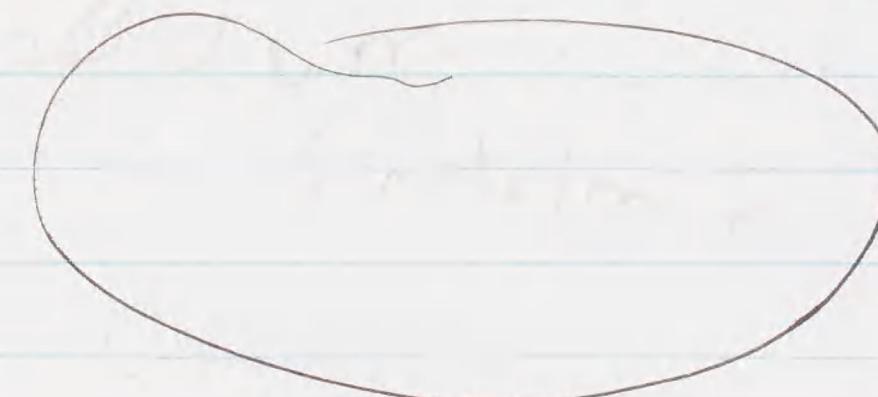
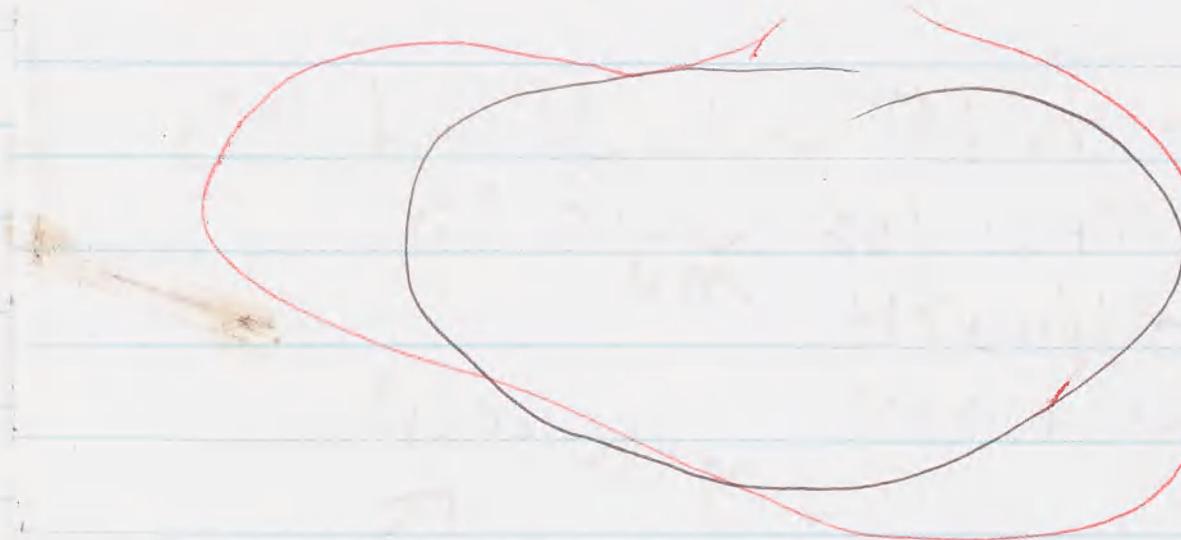
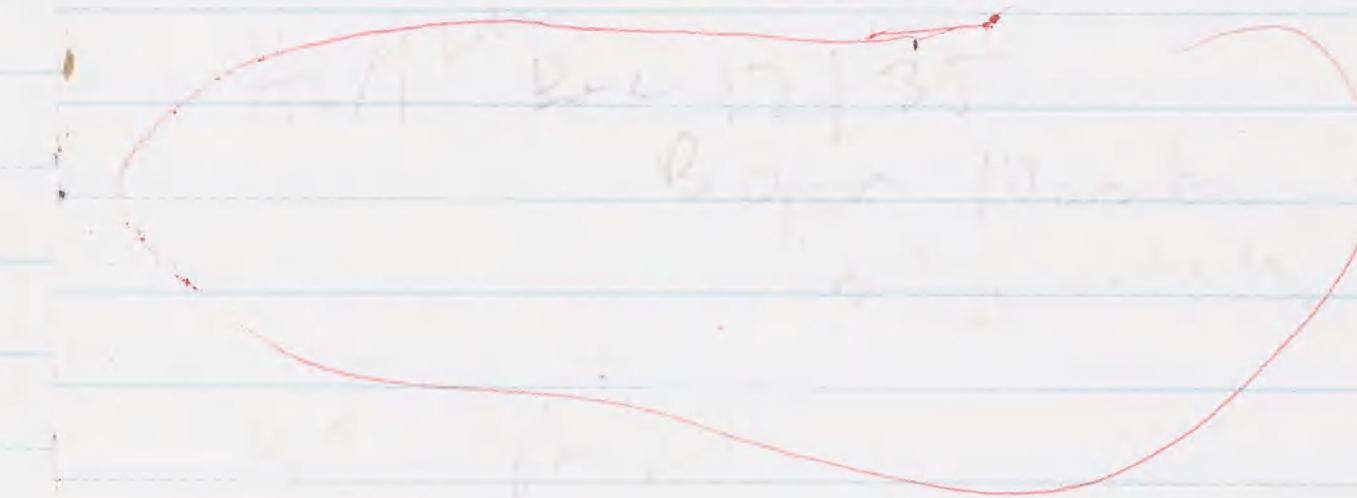


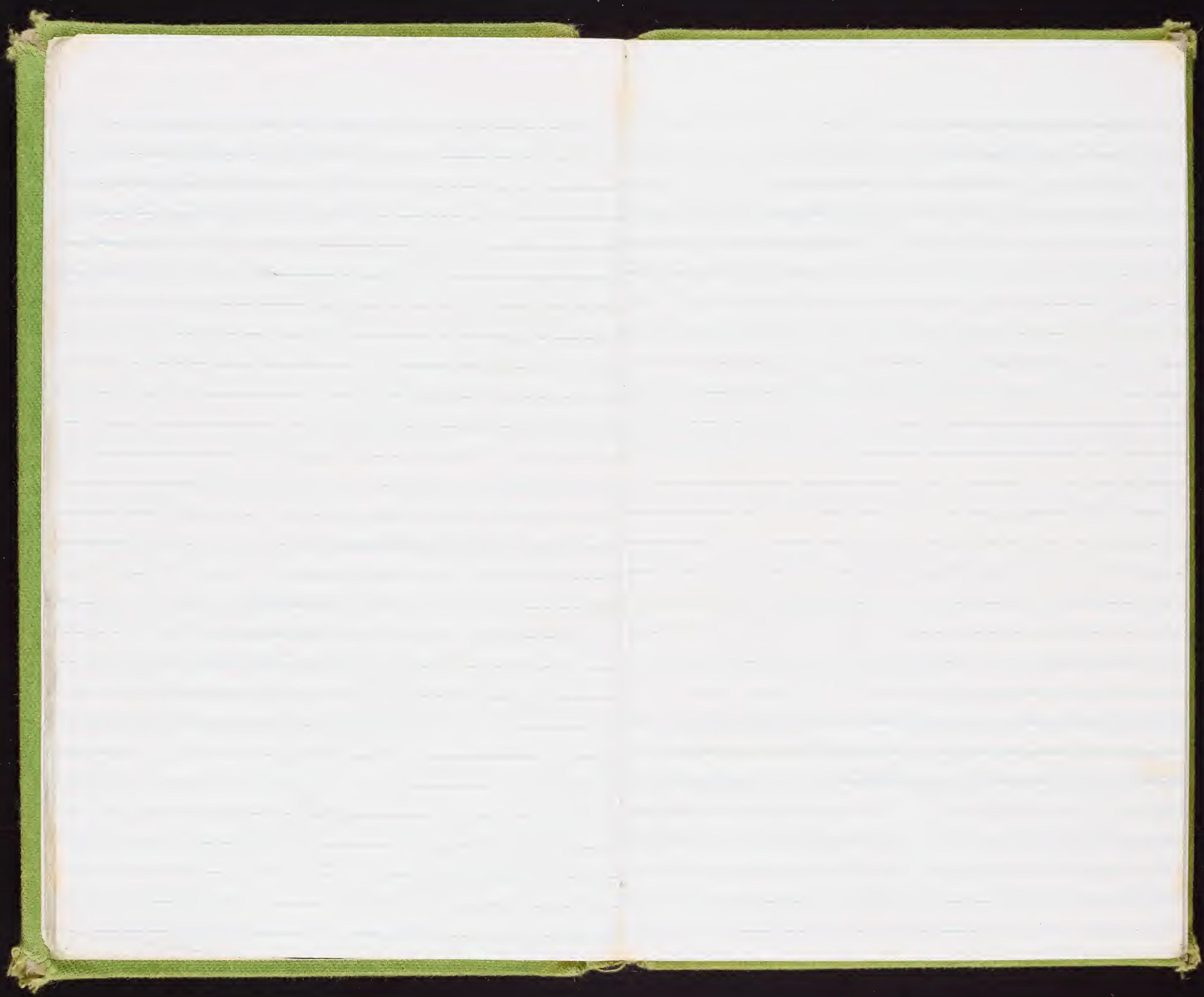
Pinkish brown
yellowish
brown

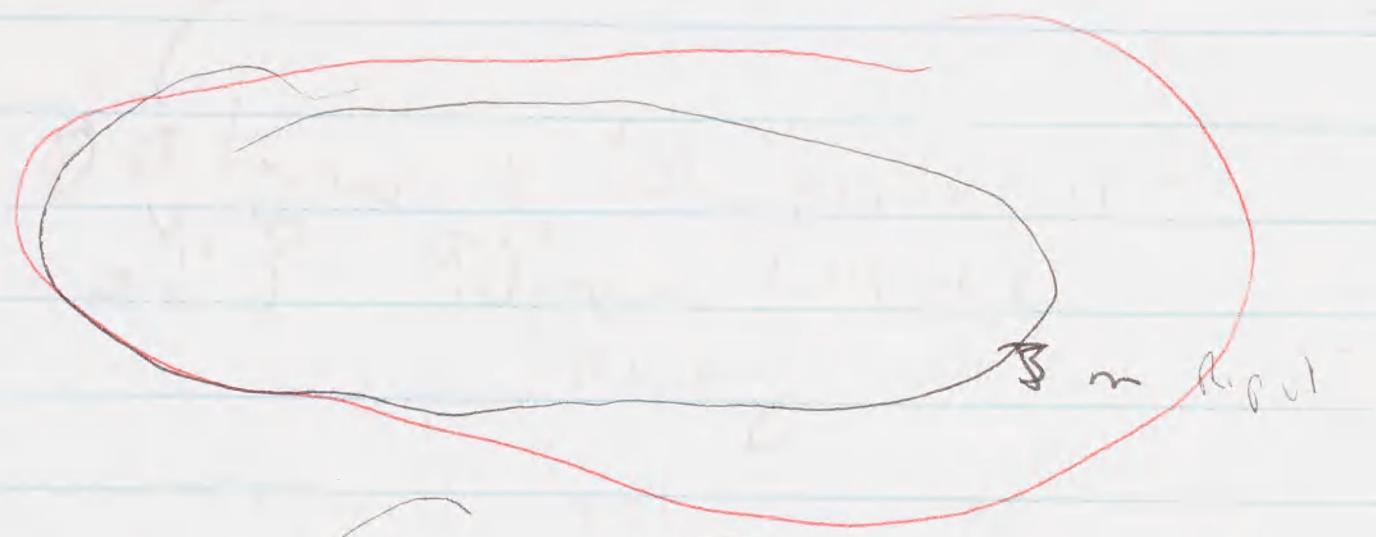
Crassula

950

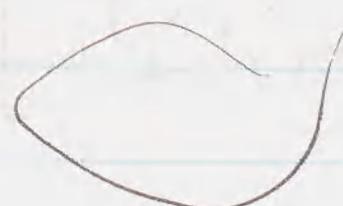
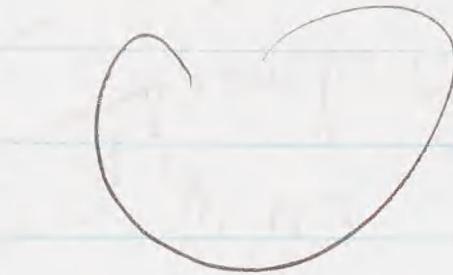
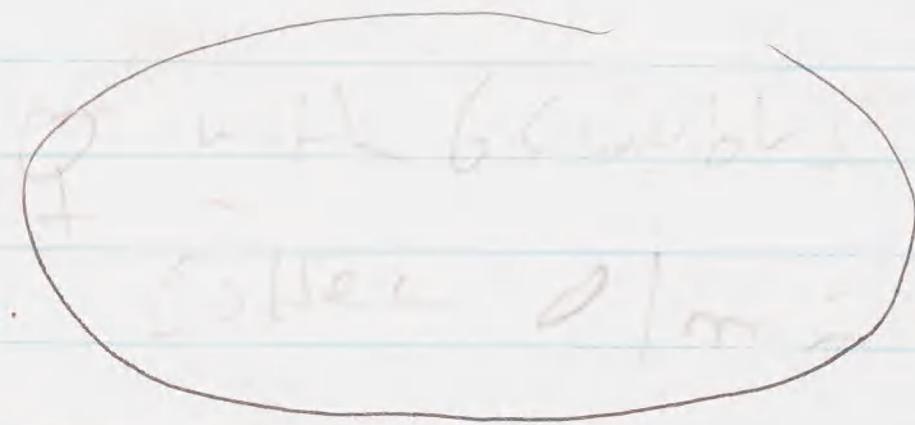
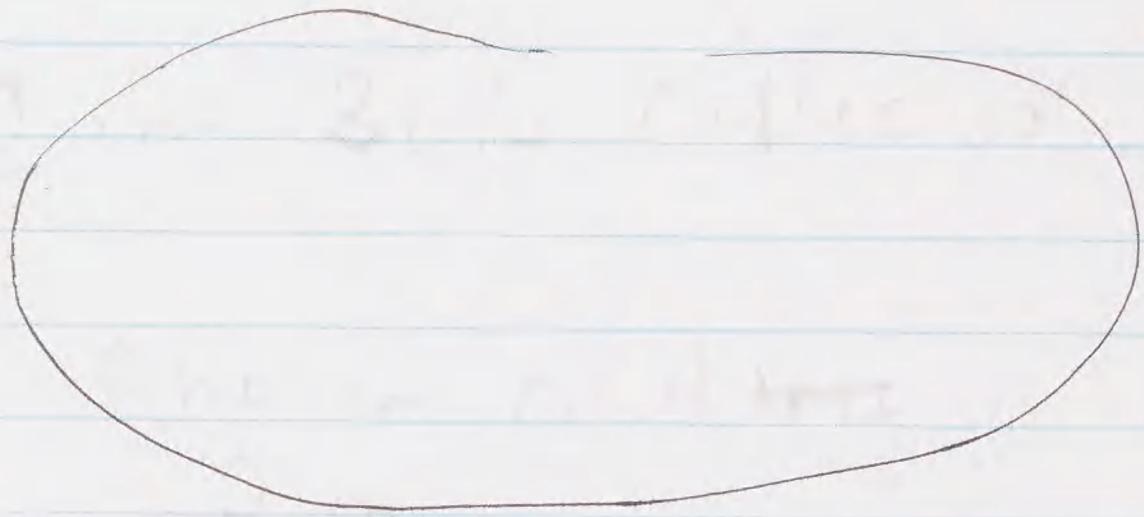
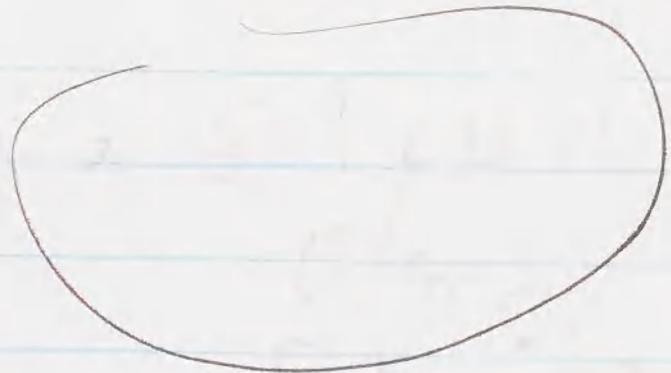
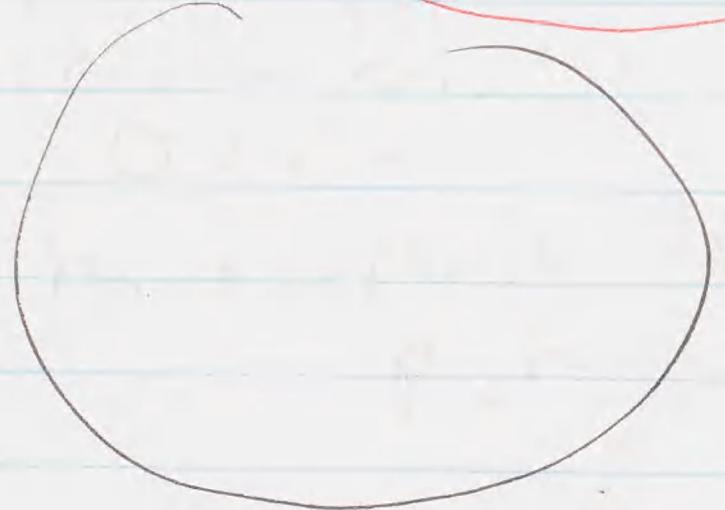
Length 3.3 mm.
Width 1.0 mm.

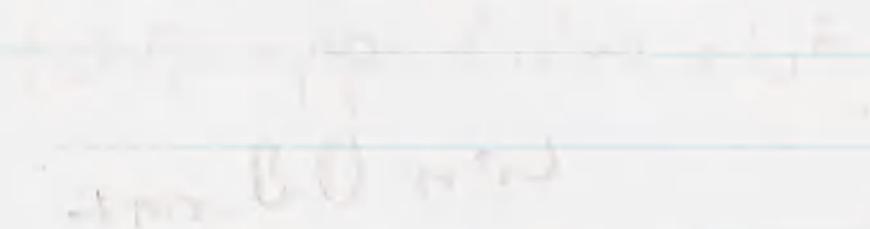
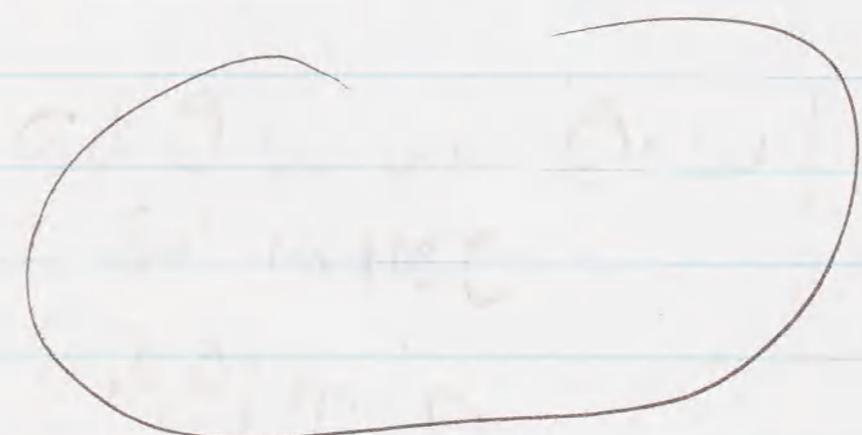
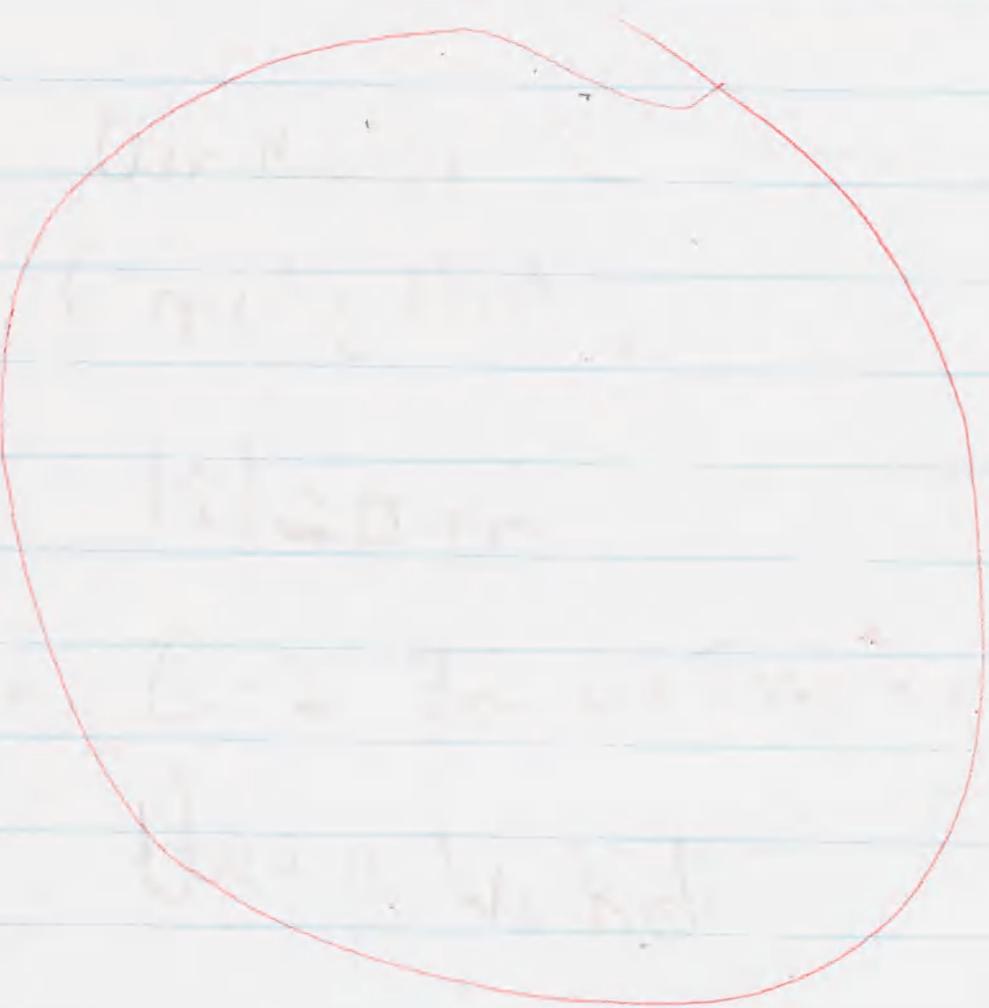
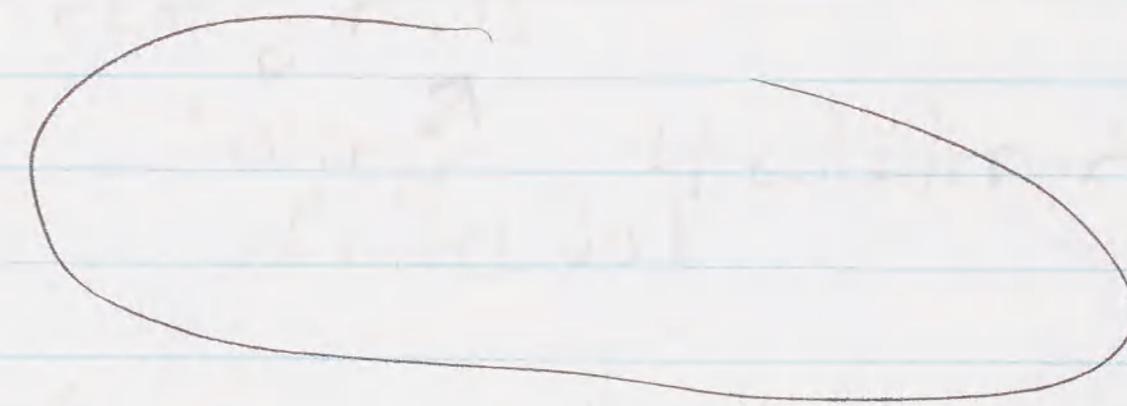
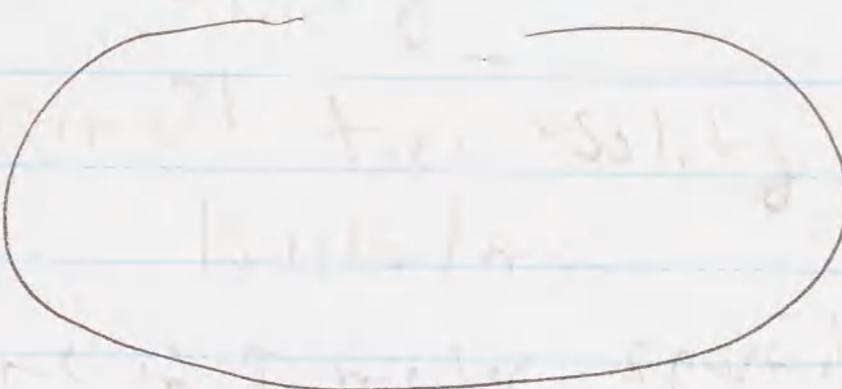
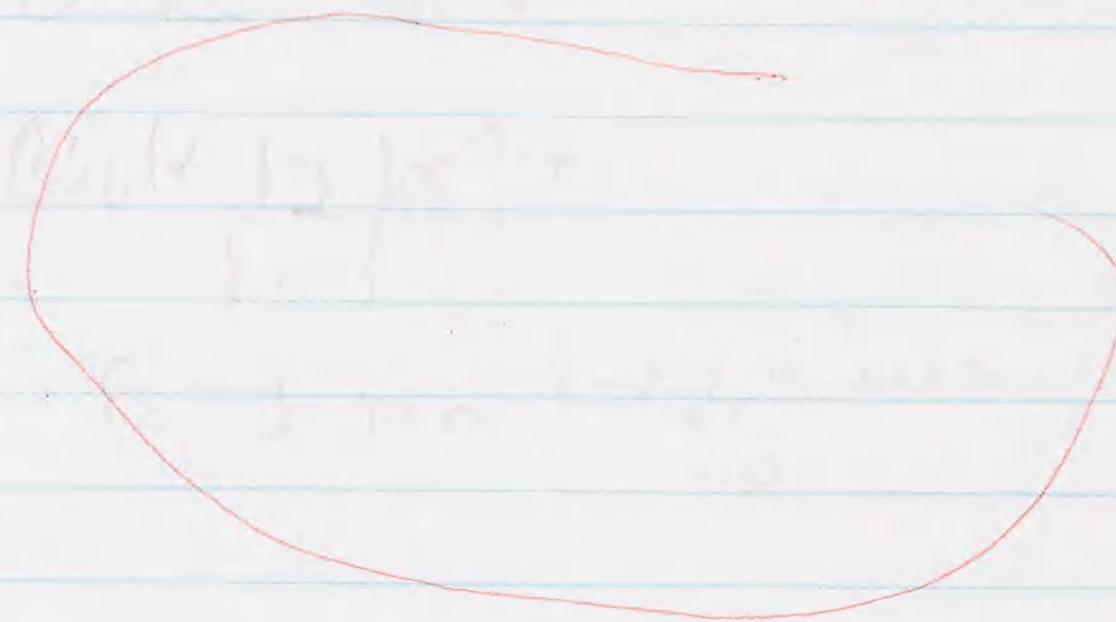
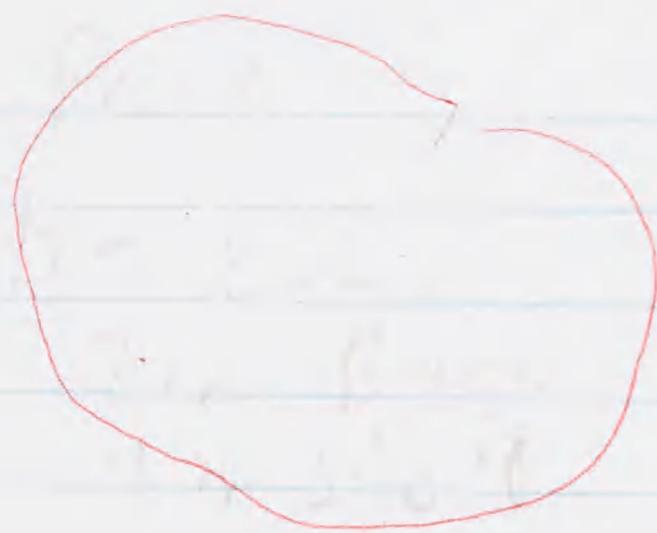






3 m apart





Chamomile
10/2/12

+ 3.3m. Height
at 05:57pm

L. bushy
bushy herb
superior

Winged stem
wings
cylindrical
35cm long

Some white

Brown → Blackish

Pubescent
Hairs

5-leafed bran.
S. M. no
Report

Polye

Ramularia

2/2

Brown

top 3cm 13cm

Pubescent
hairs

Pubescent
hairs

B-6
maximum cutt sol
30/min
came in sol. to 2m

B-6 ♀ um pha
sol. + suc
came in & m
silent

♀ um sol. cut
chain
respond

B-6 GCBatum
GCUa O/R-6 cm
maximum 0/min
no response
→ fm rapidly

1/31 B-3] 2nd rob
run
fm

B-2
Mof 2-3 Narson
BTB -
BTB grass
water of fire 0/min
no respirat

B-3
♂ J 27/m -
sol. + su
→ fm rapidly
ad J sol. cut fm 60/min
→ fm rapidly

B-7
♀ m 23/min
um (fire so)
→ fm no diff respo

um ♂ sol cut 50/m
 → 4 sol.
 10thn chopp?

D-87 um ♂
 sol cut
 6 cm/min
 → 3 m rapid coll

D-6 Wm ♂ 70 m
 sol cut 10
 → 6 m coll and

Q um silent
 et → 5 chopp

Ad ♂ um + cut ch 30/mn
 collect sol. fast
 → 4 m rapid coll

? 50 m

um cut 4 1 cut min sol 1 sec
 → 7 m sporadic coll

5 ♂ (s.1-1) 1. FR
 → An sporadic
 coll

Ad ♂ ? 3ba o/min
 sol 1-2 m
 → 3 m rapid coll

Other birds

Rochow's lark

Brown jay 5-10

Mountain chickadee 2-3

Blue Grosbeak 2-3

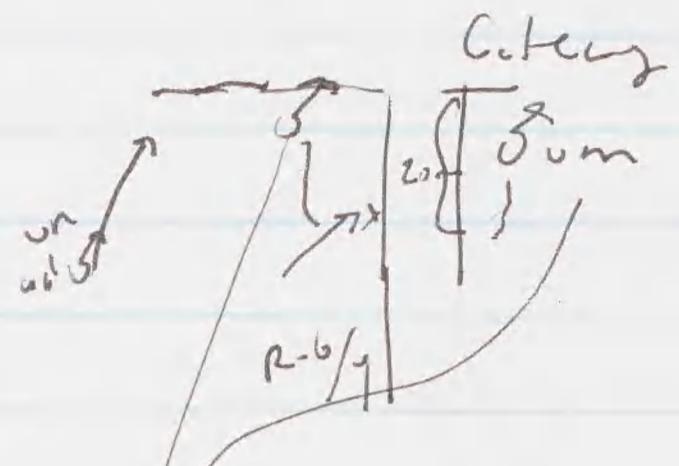
G. Vireo

Ad ♂ um E 15? (105)

10 calls/min

→ 7m rapid calling

um ♂ (no call sol after
→ 3m silent)



corporal rump patch → 4m app
rapid chipping

(5 days ago = color broken
3 was chipp)

at this spot!

R/g 5m → rapid chipp

unrest → 5m rapid chipp

2x

5 days ago 3-4 m. = color broken ♂

now 1 banded & 2 unbanded (at)
"territorial"

57

Ad 5
 30 mm sol cube
 → 4 m
 sporadic supply
 note!

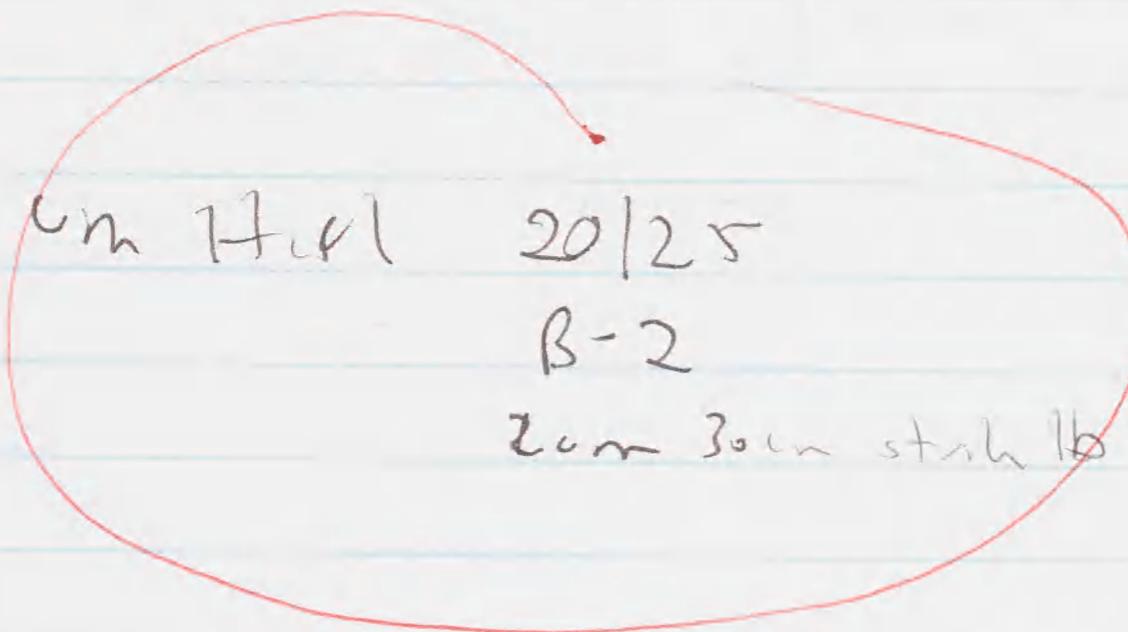
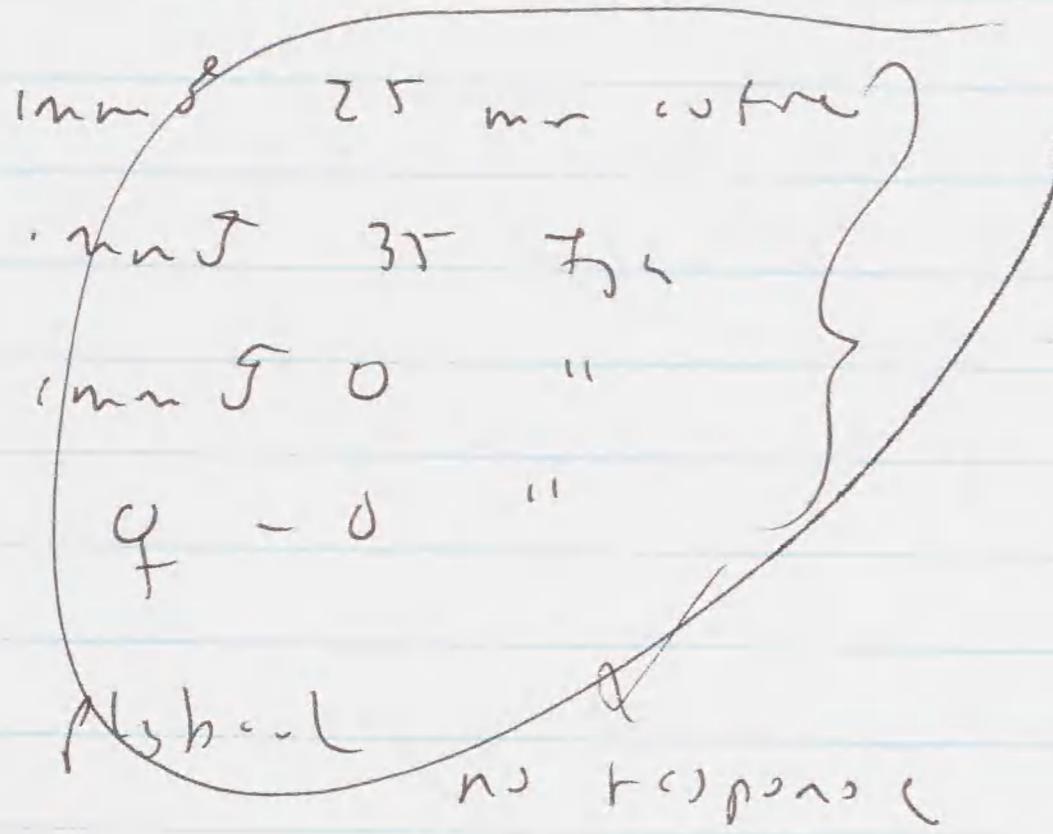
No. 8 TCU, CO
 1 mm ♂ 30 cubic mm
 sol cube
 → 3.5 m
 sporadic → rapid call

Q 4 cubic mm sol cube
 AB-10 → 3 m sporadic then
 rapid call

BC-9 MFT
 MAY 20 1972 C-3 105, 4
 5 m

WILSON 1 mm ♂ 0 7-11
 WILSON 0 + 7-11 0
 no response to pl. back

MSF



1mm 5 sol water 0

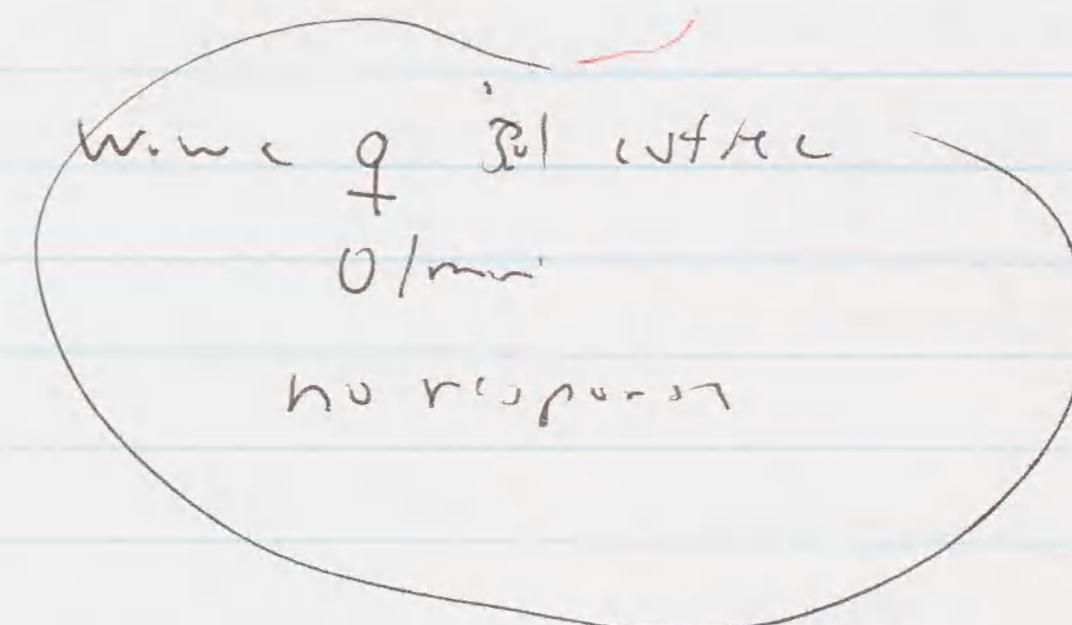
4 mm s.l. 2

across strain across

~~Q~~ - A Q? or no

17+1 15/20 2^{br} cm → 2m
strik 1b
x 2. 1. 1. 1.

B/0-x? hot foot? work



P-A+J un 3/3 dactylus / un

5.75 2m

C. phia

S. pulchra

Q 85 cm, gaster anus
5.1 → 5 m max.
5 cm 10 cm,
7 m 2-3 m
spreading

MSF

(BTA um)

W.M.S. 0/115 mm) 2yrs
1m
P.M. 8/10 2yrs 1lb
2m 1m 1yrs 1b

M.W. 10/10 hs. a 13
3mm st. -
C-3

M.A. 2/2 (oc-fa C-3
1b sl. m
6-11
2 weeks
4 Bchit
6-8, 6-9
6+ no open

6/0 w 10/m
→ 3-5
repin chy

MSF

LL

Qun + 1mbs

C BTA Ind Plan

(BTA horizon Dm Reticular

1b 3m 8/10/12

(BTA Rd. distal - C-3 m 10/12

1yrs 3m 1b - C-3 m 10/12

(BTA 3/4 after B-t extraction)

Q-Wiva site 1

Rep. 1
sporadic cell

Grad
Blwke um

T-Pd um

WEVICO hd.

W.M.S. 5/115 mm what
sol?

→ 2 m
sporadic all

Surv → Surv
mf

40 mn

→ Culture sol¹⁻²
→ 0.5m
3-4 cells
only

survivum

Add 1♂ culture sol
um sil. int.

→ 1m 5-6 cells
final

♀ 4 cells/m.
sol 1-1e
um
→ spore. l.

um ♂ 6-6?

2

10 cells/m.

→ 5m Sporadic
Call sol + me

ad ♂ solution /
um → sol + fresh
8m rapidly

1m 5 cells 231mn

→ 1m
sil. int

C. 7 mn ♂ sil. (not
culture CBPA
I-1/I-1
No response)

North

7780

WWT 50 cells in soil
in coffee

No response

WW in 5 min ~~2 cells~~ min

→ 5 m spiraling
cells

D-8
Q ad 1/100 min sol in

→ 5 m 3-4 cells

wiggling flow
or
g

Silver V. dragon

NaCl

BTBrS

E-8

CRAT um 9/2.5
A-2 > 100
1b/s 10m

Crush 0/6-R???

WW $\sqrt{32}$ min wet?
min

→ 1 m
rapidly

\approx 6-6

Examine the last column (c)
1/100
? the answer will make
R-LL aluminum

FUCK THIS SH*T
50 cm trunk diam
B-2 5mm

Q wine 30/min C-H 30°

no response

MSF
and live silent

ad ♂ una 10 hrs after

✓
MSF → 2m response

ad → ♀

♀ un 0 hrs, tree
MSF no response

♂, fern
9/19 Tokyo mid.
~2
1b green smm
10-15
Blg in NAWA >

♂ B. orn.



E.g:

G/bw kawa aja.
+ Q/R.B G.cwi

I bird
(collar + red head)
CSW imm

5-6m BFO+

G (dark fin?)

8/10 ? tree

2cm B-R ad (sp 2")
slim 1h

Nawr publ I.J. fin

Nawr gln machis ut ^{Macca} tree
8/10 3mm

Nawr gl lb I.junil 8/10
(-) 3mm

♀ → living shrub & most
3mm

MJF →
2 or 4

8-10 CPMAT

only 1 m Red/white

12/3 B-0m cayenne

cut white strawberries

3/3 B-3 2cm

E Ing Mid 5m C-3

1 g/10 1b stem

- trunk 10cm hr lumen slr
5/10

Ing S. reevesii 1b

7/10 1cm bark
C-2

cm 6. (weak)

Wm immat shr

♀ silent

pl bark

→ 5m spindly

♀ Fem 1-2 calls

Sur g/bark/bn + unct 2 ♂

This bird was at 80 m with flock

{ MJF is very
2 imm ♀ - 0 calls no response
in sun 0 calls → 5m spindly
in shade ~ 10 calls/min → 5m rapid calls

all v

Planchard



at

0° 10°

still had much growth

B-wide 7/8 Mod 2
reclined stem pitch
dry soil top
3mm

L. P. hump

2 humpumum
edge width 5/6 m
5m

B-2

GBNA B-3 1h, km
coffee 3mm
3/3/8 m

Banner Target
N. Pruth

Alt 5mm 25
001 m/m/m

3m → rapid (1)

B-12

{ group of winds
add (1) 3 times

39 mm recoil

also, never below |

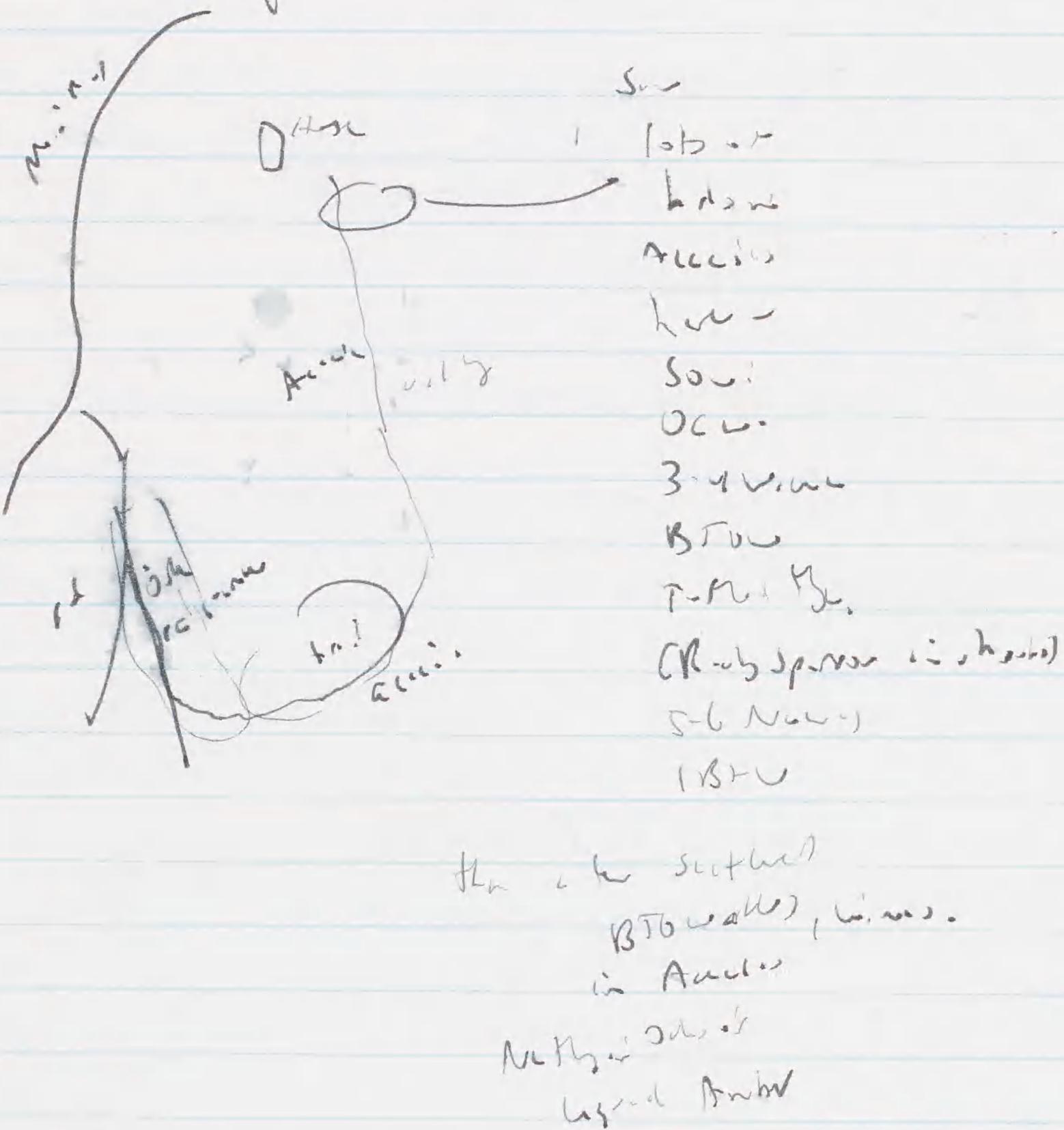
pitch ed → 5m col, rapidly
as no response

B_y B_{xz} by C_{xz} •
and

28 mm sol (1)
→ (int) rapid (1)

also - m (1st)

3-5:00 pm around tree



cloudy

No 11

Acacia tree close direct

5-20m o-h

10m rock

11.5m lig. undulate

27 March

IBW

IBGW

IRGN

IWA

11.5m ?

11.5m lig. undulate

110m? f?

2m Acacia

1.6m Acacia

2.2m Acacia

2.1m Acacia

3.7m Acacia

12 m Acacia - 5 M LMAS, neck

12 6m Acacia w/A

12m Acacia BTW, plant, fl?

10m Acacia Sou.

25m Liquidambar

10m Acacia

6m Acacia - Ø 50cm

7m?

4m Elm?

28m Burseria

12m Oak

6m Acacia

10m Elm

6m Elm

6m Acacia

20m Liquidambar

6m?

312m Acacia

210m Acacia

58m Acacia willd

210m Acacia

18m Non-Acacia

10m Oak

12m Elm

7m Elm

8m?

Dom Uck

10m Elm

4m Acacia

12m Liquidambar

29m Acacia

18m Oak

12m Elm

115m Liquidambar

212m Acacia

18m Liquidambar

Oaks are

not oaks

115m Liquidambar

120m Liquidambar

10m Liquidambar

125m Liquidambar

12m Oak

10m?

15m Oak

20m Oak

10m Liquidambar

20m Oak

10m willow

7m Acacia

6x15m?

3m oak.

12m Oak

2x10m Liquidambar

7m Acacia

18m Liquidambar

18m Oak

12m Liquidambar

10m Liquidambar

10m Liquidambar
10m Lysimachia
2m Hydrangea
2m Hydrangea
5m Liquidambar
6m Acacia
8m Acacia
9m Acacia
10m Acacia
12m Acacia
6m Acacia
20m Liquidambar
3 10m Cypress
12m Cypress
4 4m Elm
2 12m Cypress
1 10m Acacia
2 8m Acacia
1 12m Acacia
2 8m Liquidambar
3 1m Cypress

1 Room?
12m. Elm
11m acacia
5 12m cypress
3 12m Acacia
12m Acacia - 6m
1 12m Cypress - 2 10m Cypress
3 6m Liquidambar - 2 10m Liquidambar
1 12m Acacia - 5-6m Liquidambar
1 12m Cypress - 1 10m Cypress
1 15m Oak - 6m Liquidambar?
3 10m Liquidambar - 6. Pine
1 12m Acacia - 6m Cypress
3 10m Acacia
8 8m Acacia
6 8m Acacia
1 8m non Acacia

8 7m Accias

4 7m Accias

6 7m Accias

- 8-10 B.Jy. Acacia

1 rm

2 7m Accias

8 x 7m Accias

10 x 7m Acacia

2 (BS) 6 Wurzler
3 Dr. Abritter - Accias
1 H.P.

3 6m Acacia

4 7m Accias

3 x 8m AL

17 maccias

27 maccias

120m Lindenb.

3 x 6m Ac.

1 x 7m accias

1 x 10m Accias

23 m Lindenb.

1 20m oak

2 7m accias

2 10m Accias

2 x 12m Accias

3 x 7m acacia

25m Lindenb.

1 x 5m Accas

Ryö Ac.

2 x 8m Ac. - unkn.

8m Ac.

12 Mac.

1 7m Acacia H.P.

25m Lindenb.

1425 m oak

30 8m lindenb

6 m oak

10m 13m + 2

lindenb 17-18 1 BTBW

20 7m trees

20 2m lindenb

4 willow 2, BTBW - NW A.
G, Pearce
L. David

30 25m oaks

6 30m lindenb

7m Acacia -
wind
5 10m oaks { S, T red oak +
N AWD

10 10m lindenb

50 25m for Oak & lindenb

20 15m tall Oaks & lindenb

25 25m Oak lindenb

30 10m trees

10 x 15m lindenb

30 m oak

30 m lindenb

30 small trees

(-17ft)

115m?

214 m Acacia

20 small trees

30 x 4 x 10 m Acacia

8 x 15m acacia

P, 2m spruce

2 x 10m Acacia

4 x 20 m oaks

4 x 8m Acacia

Trees
thin
BTBW (G)

Beechb

H-FI

2-3 m oaks

Mava

220m
Oak A. woodpecker
(meadow)

In touch 2 Ac. E-phnii

A. m. tree BTBW ~

220 m oaks

2x2m oak

10m height

or number

10m oak

10m tree

8m?

8m Balsa

2x2m log

8m? x 4

10m Acacia

20m height

10m? 15m?

12m pine

12m much

2x15m?

2x15m?

1x15m?

10x12m?

3x2m growth

3x2m oak

15m height

20x15m much (2A. wood poles)

5x25m spruce

15x25m much

2x25m willow

6x15m oak

20m height

10m?

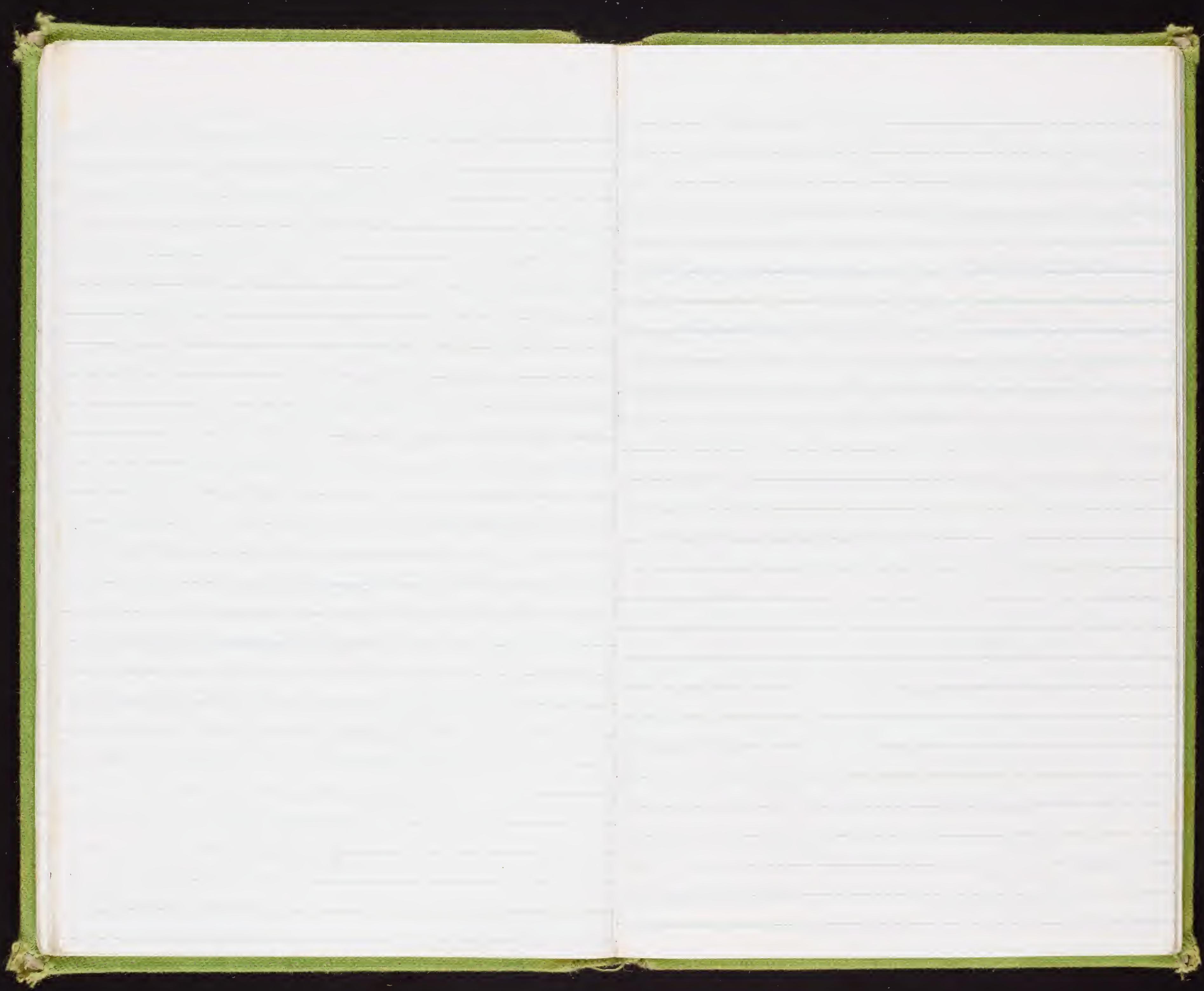
10m Acacia

2x15m green

1x25m height

1x25m much

13m Acacia



3x 20 m Lyngbær

1x 20 m Lyngbær

Kværomøk

Kværomøk

2x 20 m Lyngbær

Kværomøk 3 Bøg

Bulvæbler

1 Lyngbær

2-30 træer

100 m, 20 m

125 m Bøg

3-4 Acacia 2 m

Tretuhæk

5 Steværn 5

10 Løntræer

Bøg
Birke

Bjørn
Maur

2-3 Bjørn

4 m

Erdene Nøgle

Jordbærsav

End 10 m

Wg to Trotte

8 aduletræer 50 m

5 ad " 50 " "

Adult 20

mm ♂ 10 mm ♂

Acacia

3-4 stort q m Mør

11/2

6 /

America - 1st time

7m Acacia

7m Acacia

12m Acacia

7m big tree

7m large tree

small

12m Acacia - hyde

12m Acacia

7m tree

7m tree + 2

10m Acacia

12m Pinus

12m tree

10m tree

10m tree

5m tree

4m tree

4m tree

6x 5m trees

Gum trees

7m?

7m?

8m tree

5m tree

7m Acacia

3 5m trees

5 6m trees

5 6m trees

3 7m trees

3 7m trees - live wood

7m blackbird

R. Jay

adj fence soil cut
400 ft from

10 m
AC

8 m?

7 m Act + 3

5 m 2 yea

12 m Acacia

10 m Acacia

7 m Lomatium v 3

12 m AC

7 m Inga

6 m 3 y

6 m Inga

6 m Inga

10 m Acacia

Cultivars &
Garden

WW ♂ 4/min
10 m AC.

15 m AC

10 m AC

2 x 7 m 3 y

2 x 7 m ?

12 m ?

7 m Act + 3
7 m Acacia
7 m AC
7 m 2 yea
6 m Inga
6 x 6 m AC

7 m AC
5 m Inga
7 m tree
8 m Grew
18 m AC

15 m AC
10 m ?
10 m tree
7 m Act + 3
6 m Inga
5 m 3 y

10 m ?
7 m ?
7 x 10 m AC
10 m ?
3 x 7 m 2 yea
7 m Inga
7 m Grew

6m Ings
3 symAs

8m?

8m?

6m Ings

10m Flows + 2

8m?

6m Ings + 3

6ymn Dan

(2 ft more)

10m?

10m?

2m Br. 22

8m?

7m?

2x2 Ac.

6m?

2x2m 2mrs

3x6 m Ings

10m?

15m Ings

10m As

8m Ings

6m 3s

10m?

8m x 3 trees

10m x 2 trees

7m tree

2m Ings

16 2m 2s

10m?

9m Acacia

7m?

5m?

Wine in 8501 - 8 trees

86 m 7s-

mo f

1 BT6w > Ac
1 BWww > Ac

5 BT6w > In,

1 NAWA

1 Wilson-Wren cd ♂ 80 cm / hrs

2 Brown Fly.

Sovi (Citrus)

Flu Fil,

1 fm?

5 x 7m Flys

2 x 10m Acacia

Mo R

WB ~ 272 cubes / s.

5 m c-1

20 cm us 1b

WB u

2 - n B-open long worker
18 m

15 Inj. 7m

2 BT6w Flys

WB ~ 3 coffee mo & 8942

1 m S 20 l. b

4 x 8 Ac

2 x 6 z mde

1 x 9 m?

1 x 46 M Flys

10 m?

4 x 18 m pe

10 m?

6 Nov. 1911

9 yr old

1 fm tree

4 mm dia

6 m tall

7 m tree

1 fm tree

10 ft

8 m

? tree 10 ft

6 m

10 x 11 cm dia

1 mm dia

5.7 cm dia

4.7 cm dia

10 ft tree

10 ft tree

2 m x 8 m

2 fm tree

10, 7 m 3

10

in Ac

bare

10 ft, 1 m x 2

Wauauw 2000

50 cm dia

42 x 2 m 3

24 x m pum - Pum

2 m pum 2

Mop Tree

2 Lvs + 1 br

♀ 25/mm

3 Trees

2500/m²

5

Immature trees 28/mm

Wine

BTL A+

Urban area

& BTL NALA

♂ M
♂ ALCIDS

~~♂ Mop Tree~~

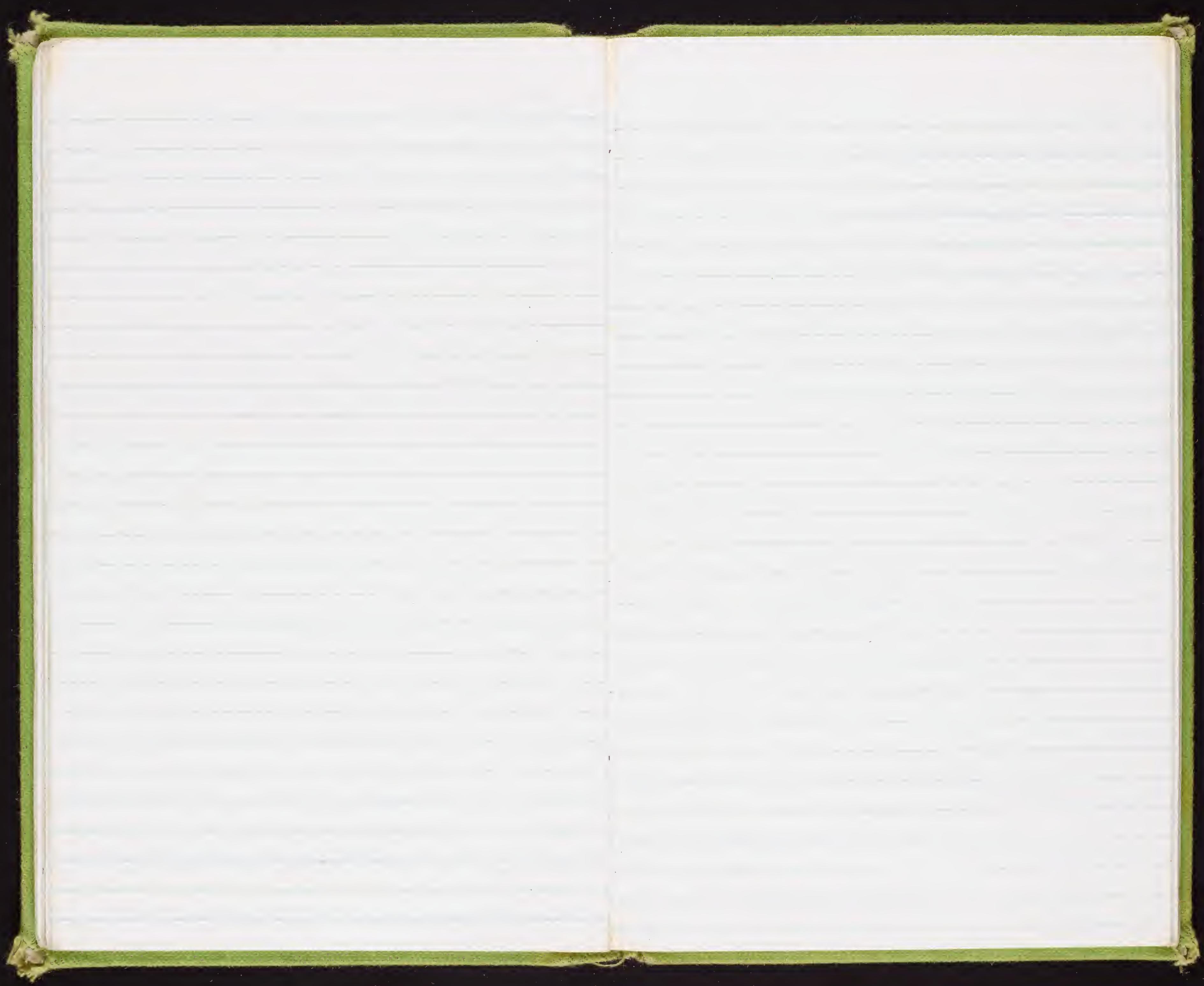
97 m/sec

105 m/sec

30 Trees

102 m/sec

Qmniwiwa 2000/m²
soft
coffee



11/13 X'co

Row E-G

F-6 Mof 2 BGN
4-5 NW 12m
4-5 BTG 20m

F-1 3rd wire sol. (0/G)
6 cm/m

Crust:

B. says

F-2 Q'nnr 1 cm/m

um
sol. w
the down about 30m

Napieria
curving

Brown flower

mm T 95 ab m
0m → red soil

Hwl 20/20 In.

um 2cm B-open
20m → 1st

G-2 60

sol 1mm T 60m
cutter

H-4

um in 5m 48m 1st free

G-4 2^{1m}₄-w wavy
in 1-10

20m

30m

2 Gwader ??

G-2 Q'nnr slnt w/te

G-3 um ad P 10/m w/te.
wavy

G-11

mm 3 wva

mm 3 wva 20 min m
w/ G-Cut

Guv (yellowish?)

um



In by P-10 (CBTAs) → Air?

Guv (BTA)

O/Y

RR

C-3 Itself w/ 5m 110m

B-2 path w/ tree (2km)

Nova pubi w/ tree

{ 3-m g shrub In + max
1-m 30min
1-m 3 silent

B-01 Nova un

Brown

arb

2 BGN

2-3 m BGBWHS

MABA = coffee

Guv un +

Guv g/I

MABA brown

W.T.S. hys

CF roosters

G? Sad un? com. h
v. white

CBTA um

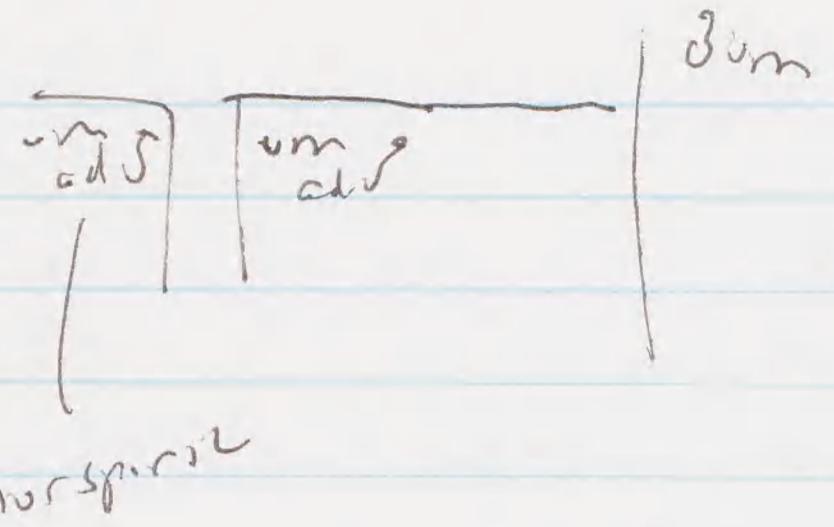
Coffee 2/3/8

B-2 str - scrubby
5m

B1 cr
un coffee silent

O & acacia trees

ad P 157/min 301.4



Pando sur R/y at J3
 (b) end in (one
 4 days ago)

North A-15

3 weeks away

Qd 20/min with

→ 3m spont.

5m 90-100 mm
~~open~~
 7m → rapid

ad 3m 15/min

→ 2-3 a.i.

J? 30 min 15/min white

NR

in 9 m 15/min (1/4 sec)

→ Apical crack

- A 22 cm Gcu +

R-U/R-W or R-U/R-Y

Inn Jawa cen
on 30 min

→ 5m Repul

Inn Jawa sol...
on → Repul

G.W 2/4 tree / 10
C-2

vs round b

4.0. R/H 3/4 tree / 10
on C-1 vs 20cm

NAR on water

on S 20/min
w/w
→ 5m
solo x

MJF

A-24

how much weight?

10 m/s tree
→ 5pm

low weight 10nm

→ 5pm

on BST 5 6 18
B-3 1b, im often

on BST

un pul fly c

on G.W

4m ch

inn g (stair nos)

S.L +
NP

Narum
 2/3 coffee 10m
 glu hex
 5m
 A-3

Narum
 h x 1h 5m
 lepto lwh C-3
 sl + c-fm

m82 v 4/8 I.
 \rightarrow K^{10m}
 glu 1h
 5m C-3

TB.LL
 R² sp-m
2um CBFA3

Quad? Silv L
B-m shr

Want to cover

when I did 10, 10, 10

fruits

hu 1-2/m.

F → 6/22

Myu type

got I/x-w → fm
spadix ^{rip} (all)

F-21 W/ V. no I/I?
dinner

Mf

inn Schw. s. h. t. Zg.
(20m ??)

5/9/10 A-1
Ramus 1b
Soo:

8/8 C-2 1b, kn BT6w o⁸
m

7/9 C-3 1b, h mwe
5m

6 Pwce

B6w

4 um BT6w

cd q Tc, b m. z. M. R

→ 7m sporadic (v1)

B., mso

B-04-12

G. Pen un 5/8m
3.-hal 1.5m s. l.) x L
A
Op' -

DPS I/B/IB

Buu^I I/R

Pr Gcca o/n-g + um

P. Brachy:

17. fl un → ?meh

zuhal rwm vs 31/um

B-Op' -

M-2

4A(h-5)

CATX)

Tpruk C-3 Rd, Ld
5m 1b

7/9 C-2 I. J. v. 1

ad ♂
♂
♂

2.5 m on

in water ↓ about

—

HCP →
water
↓
in Fryga

10+ Natural

6-8 cm RIBL

4-5-6 5

1m - ♂ 60 mm dorsal

→ 4 m
rep. all right

6.4 Yicogoko

④
246/11
♂

chrys. all morning

Ad ♂ sol coffee 60 min

water E/y ad R, L + F + G +

↑ m off for ship

Then RIB - Gen / yellow come ..

2.1 ♂

R-6/4
S-11/4

♂ 5 cm

Q.N-6

I/y I/y R, L
6 cm wide
6 cm

2/3 m

vs 11. m 1 b

B-24, 2 m

1 bagte

♀ E/y

3.1 ♂

5 m/1

5 cm

Wawa X/X ♂ st 0-7
Woop No 17

Cavity ^{ovulating}
^{for birds}
^{nesting pair}

New feed is granitic

1.30 0-0-4

{ R/E Caw
un Caw
Wawa sl. left Red? Right

F-to Wawa ♂ 30 sol 0.6 m

un sol c. 25 ms

un sp. c. 40 ms

3 chry 100+ mm sol were

add molt Indigo?

~~Almond~~ left

msbe ♂ Indigo

near to old type tomorrow

got next day same w

with type only 1 Indigo Bird
in sporadic call (r-c)

Gw 1/2m B-2 vs 10m 1}

luthy

On 3rd Wawa 10m c.b.

un sp. 3 m c.b.

HT Earth with beak

10/20 3m c.b.

Wm mdy LB w-p
Soc. Phg New - complete
C. Gr. mdy C. F. w-p
BN f.y.
H. F. I
C. F. I
G. pm
T. Ph. shw
NLL
BT64

March 3 1997 10:15
6°C outside
since

Needle accent

7F-1B2

-B 19 or 20

Wire min 8° 90 c/min
or

-D 20?

↓ /MSF CBT A 2 44
CBT L R /
CBT R 4 / face

Face 1/3 B Snd. outside

Near - 6-7 cm for flower
7 heating

7 Ray cm 6.6 phel

near cm

Hermit Walker cm

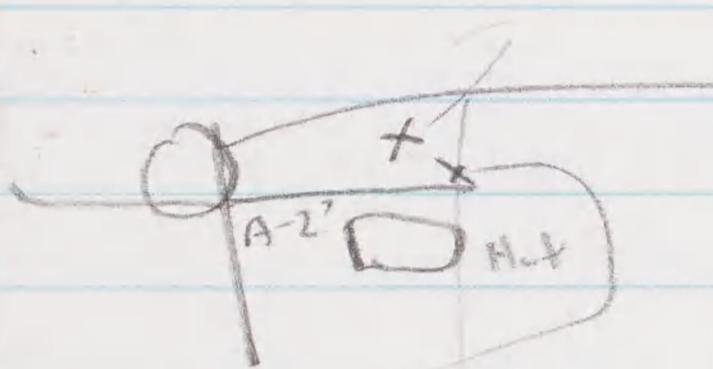
2-3 in 866 N.

Time 9 9 min 7 min
seeds 5 min

3+ western

Ribbons

1 hns?



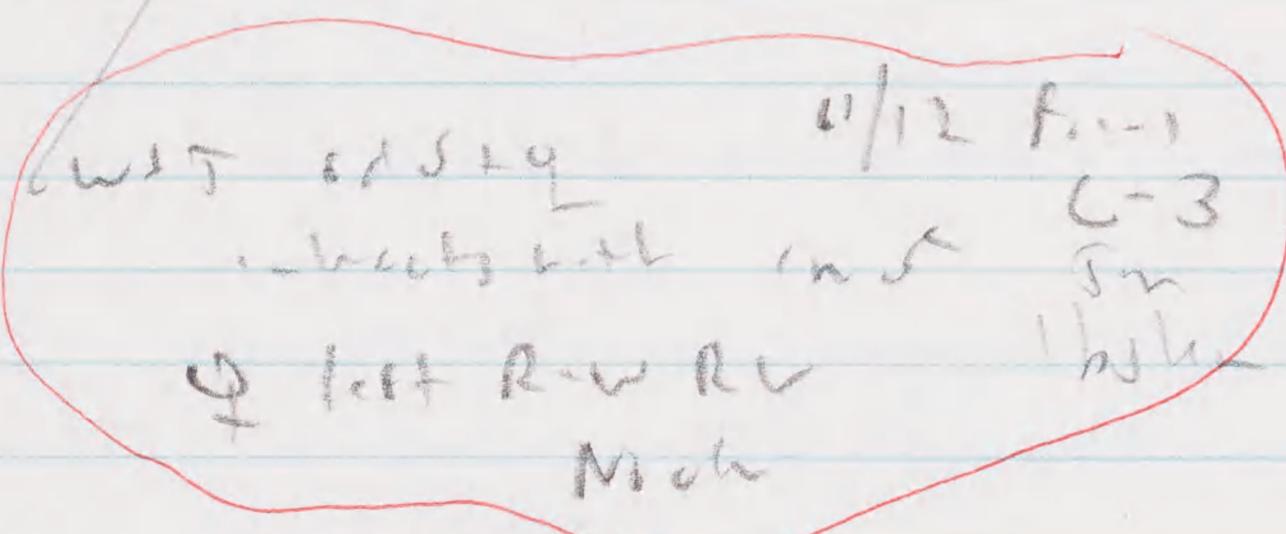
pr 6cm
R6/R-4? Rht

1/4 Bsp - usm
1b

lens 20mm
um

Adj lens 50mm um

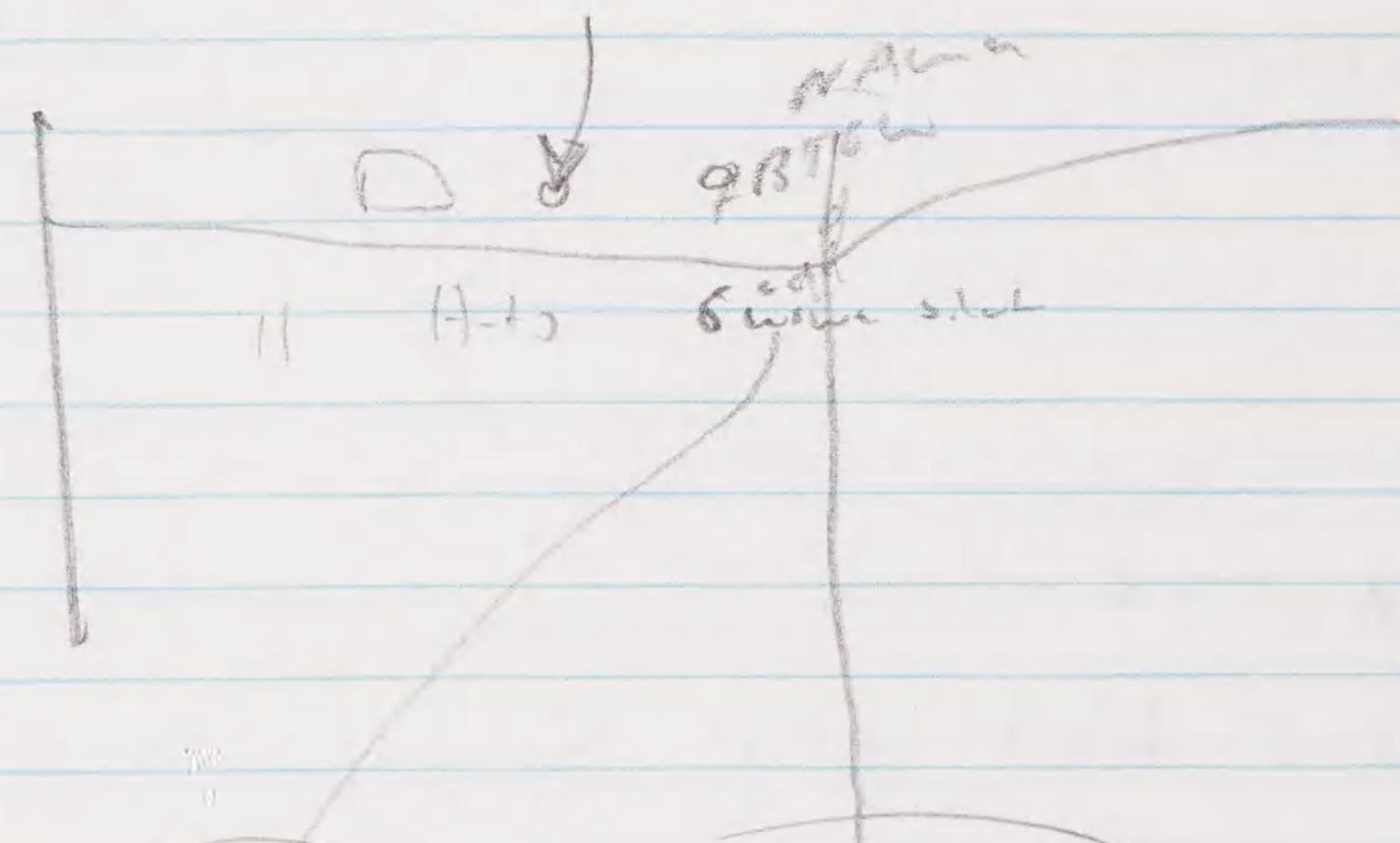
Across from but



B Burn 6/10 pr. sp. tail nose

Blu (n-n) R-A mm and
N-A

Yellow/Red BT broad ↗



yellow/PAT Rht bit above

Moving tail 1/2 m B Burn

Bubbly C um

Rsh 1b C-2

8/6m and 7m

C um

2m. 3m. 4m.

4-5 B. legs

20 (ff) 10 (ff)

C-22 um 50v.

50cm 5m
Surf. 16

Newspaper?

Benthic 5 (10m) 12m

Tops not

H. H. Net positive

T. positive

3 m/min

LEvam 2/2.5 m
B-1 6.20m
16

W. Shallow - few

4/5 m B-2

B76 q, 6 cm

B66 q 2 cm

66 letters?

W. sand 3 cm

W. at low

Puffin

CBTA 9/1.62

Cambrian Holocene
2/3 C-1 16m

40 E-2 10m
Bb-15 3

X
+
D D

part

Benthic 7/8 I sand
in lower part of the line
from

Bl. W. sand base 3 m 5/8
B-1 d time

W. q sand in
base of sand in
T. pink
) Holocene

C. Bim wu? R+L

5 1/2" C-2 for blood tube
or 4" M.M.

2 B66N

8 B66N 4 1/2" C-2
as above
8 cm

B66N Q true 8cm
8m Myofaster

new one

Lidder-horn myofaster

pl corner

16-21

Loc E/S left

Heat in seconds

E-18 wine S
(slipy silent)

Mus E d/R left A1 BL

D-16 Holz

7/8m tip small like
8m C-3

Wine um S 7/m - (m-p)

wine S R/L/w-g left al. Blc
D-16 silent

Rests
3/4 Cemetery - clear

G. C. wobr 3.

I-2 Wren ad S sol w/ x
vn 75 mi

30-40 B. brys

K-3 ad ♂ Howardish

O. wood G-2 (b-r)

Wren 75 mi fin

P. M. Blue c-b eggs

Wren ♂ 10/mi sol w/ x

♀ silv. ad m/s

→ N Ave 4/6 C-2 one Blue jay
G. C. wobr (?) & song

K-3² Wren wobr m/s sol

3 C BIA 1 ad w/ 2 R, L, L

2/5^{1/2} dep. blue & Rose

2/5^{1/2} Ad. or juv. Rose

1/3 fln 1b C-2 w/ x

G. C. wobr po/

G. C.

ad. RIA w/x w/ left

back - 12.1/15

B-1 C-HCC

J-6
Oriole

2 G. F. woodpecker

& 3 hairy

K-5? Hairy un

F-6 mated Hairy?

Navy R/R left

SBlue Chd.

P. C. BIA 5/6/6 bl. w/ st. 1

1 fln C-1 w/ 3 m/s

Sparrow E-6

Navy 5/6 dep. - flower bed

fln 1/2/20

C-2 reheat 1st

5-

E-6

Worn out REEF at Bow

COTA XX Right

H.F.1 w/w Left

New hu C-3 8/8/8 mm length

scrub

COTA R/w-6 Left

49 Lepus

* H + S Area where Ticks

were found

was 10 down now

had silent mind

R/w-9 Left

AL R/w

F-2 E/F/u-R J.12 85028

AL R/w

10/10 C-3

sm thicks

F-1 6.6. bone RR R/w

PR 4+ tegumental pale pinkish

without hairs

15/20 h. Inga - red

♂ ad pub white with black
on top of spine

of 356 mm

D 1 COTA 74/7 4/6th

4/4, 5 0/2

C-2 pub black

Some observations on birds

Cowboys + Ranch +

Thick + Brown Jays near
C + Gentry Nest

Moss

Visiting

No humans

Yigo 715-110 3/5

Crane

Loons

X Phoe

Wish and g/a-w? 1.12

I want g/w?

CBG Refund? left

CPM -

10 cm NW

2 cm NEW

Brown

M. Bluebirds

Turkey - pho 6-2 in 1 b

Area

New shot Peck on b c-3 6x

Mawson

Dense C-1 5m
16 trees & shrubs
8/12 m

Wine q un sides

CBTA ~ 2/2' win pale b/g
CPTA I-P/P > 1-ft

high did not find
5m
7/12 m

2666N

int dark

plot
ft. 1

Wine C-3

8/8 tree
flor pines

Hill: X)

unwind R/W-X ?? 1-ft
shrub al. Rose

7/21/22

Fish

10/18/16

10/21/16 S-1

100 m

B76W E/Red Tet+

bare st L-1 40-50 m/sq 61

Q m un wine
alpine

*-east of w hnt

8/18 1/2? 10/16 SQL
B-1 16m

15+ Wine big & tree shrub
+ 2 Rose sp + 1 Spruce

cub thur.

X/R left al. Rose Mawson

3-m cluster
8 singles

20+ Wine robust all the way

66wa 2/3m 16m B-29
WS 20m 16

20+ Wine 8/12m B-2m
large shrub

sol. shrub taller 35 m/sq
4m

CBTA,
P-1/2/10
5m 7/
PL/2/16

wine
1-ft. old R
X-b/w-3
7/

white ♂ wing??
left ab. br.

B. b. humeralis
humeralis sp. var?

For each 10:100-100
20+ New

3-30% by B. bellied
Turdidae
American
hairy birds + chaff

4 B. thrush on site

20+ 10% American
thrush

#18 C-3

km 31 to
West Park Rd. 1L
large shrub brush

T. prae P + 1m tree
B-3 lbs?
leaf brush

2-5-10 New?

L. B. warbler

ab + P + 1m? tree
5m B-2 lb gne-12

10/17 Nut tree
honey (Azucan?)
tree 2

10/20 46 New tree 1
d/100

21 per cent ab tree 2
Mourning?

10/22 2 CBTB tree at Isa
thus tree 1

10/30 American ab tree 2

10/30 7.5; ab 1b

7.5-nd
C-2 1m
Wilson's 1b 10/15
C-tan 9/10

ab-br

B. Purpurea

S. flava

H. flava

47 B. vulgaris

T. fly 0?

New coms on seabirds

X/b-w-w-w (seen before
♂ as x-b(w))

B (verso bottom line)
for A-1 50 cm vs 1 b

w Tungasir at

Porter Graville

Xico J-L Rowlts wave
730-115

J-4 BTOW w? ♂/♀ Rolt
in water

2-3 sy Ganneter

A. onde

w. wulu

B. Sy S F
G Frigatebird

J-2 cm of w 40-50 m
J-1 in water

M-2/3 mibby F. Pigeon

CATA GEG?

CATA GGR

W. wulu

♂ BTOW R/G-R? R, L + A few

♀ ♂ E/T I-F+

BGLN

Man man?

(TCL)
(Cathartes)
M. BGLN

J-7 ♂ G/R-w-y R at 1. FL sol.
C. NC 40-TOLLY

L-7

4 BB worn
4-5 G Fr. ad. paws
L-18 Juvenile short tail
un

N-10 Juvenile 10 cm. wing
coffee

N-12 wing 0/3rd left + tail



Peg
wing?

K-18 2 wings ♂, ♀
CBDA g/p-I ? left
claw R, L
Q Th-mov

K-18 wing ♂ cl. 1 FL
X/♂ X/♀ R, L
4/B

K-16 wing?
Nervous - adder

(6, 10 days old)
None seen

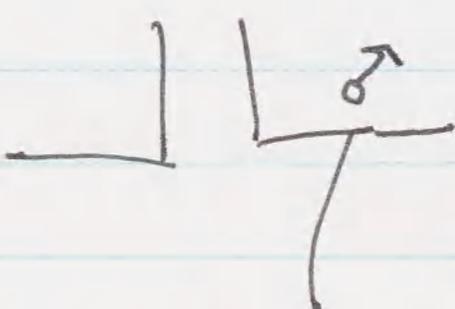
K-15 wing em?
CBDA tail

• wing ad.
M bluebird tail

Brambling tail +
brown in flight 2

2 BB worn

B ct corner dray



R-6/I Y 1 FL
claw R, L

Nervous

K-18? wing ox/ox c-wire
wing ad. un
GL wthr ??

I-14 SW ~~B~~^{or 6} X-0152
NOG-LA

2 wins

Chg

New un)

at horizon flows leaves +
New un

3/7 overcast rained not
but

New T. with tree 2 X⁶⁶

710 10 Wins

75 2 Wins dec 2

Tec 1 RR Azucena

717-719 3 Wins

720 Tec (14 Nov)

1 BTGW flower feeding

Anna feeding on branched party

751 Red-bellied woodpecker
flower

8:00 chg tree to
Caw + plot

V quiet + "

2.5 BB hummer

804 BB hummer

807 RB Azucena

808 R R Azucena

810 B. Blusbird

812 BB hummer

815 BD honey

811 BB hummer

Light = b-)

830 hummer spp.

834 hummer spp

838 hummer spp

840 hummer spp.

840 BB hum

850 Buff breasted hum

854 BB hummer

850 BB Humbird

✓ 3-1 Lee (2 trees) Plat carner
citrinii

RR Arneux wood + L

935 WT Sibuy

941 hummer spp

941 WT Sibuy

ACORN woodpiles

942 Act Hummer

947 WT Sibuy

WT wood

952 WT Sibuy

955 2 WT Sibuy

957 Act Hum

1007 Act Hum

1007 WT Sibuy

1040 Act Hum
~~Act Hum~~ - L

1010 Arneux

1016 WT Sibuy

1023 Sibuy

103 Arneux

or hot b, hot Sibuy

or hot " Arneux

10' Az

Spec. Sib + 2

B Pine RBL

HPL G fluorine

Nine A woodpecker

PTW Schizos

hummer spew Spruce (3)

Wine BB loquax

BDZ Brown H

G Shrub Liperom

H-13 max
Trunk 5 BRh
(out p-)
BR 7/8 full + 3 mm

new 6/B-8 LCL

new ~~adult~~ 0-w 8L2
at T+2

Row of un
open

lengths

Bulbous 7/10 c-2

posterior

5 to 6 mm

New 3-4 cm (gutless)
Is a bluish

More E/E left at right

Bre bar

6 G without M + 10

Nestles 3/4
0-11%

old inflorescence flooded after 3 days

2 new ones

one on soft had 11 tube very
dilute
left had 2-3 tubes
water

Filled with water -
a little water produced
more

2 BJs, 6 twigs in bag

Pintu Brink - 3 days

Milk water

Bottle over

b. flower

Brun Sog

W. tiny sp.

But Naws

Candy Brink ~~OR~~^{no} OR
Milk water

3/8 truck bed of

Carpine - mostly clear

7.15

720 hump

735 dn sp.

751 Azurr

1 but Naws

757 Birrakunur?

803 ^{Brunige}
B. f. bellid

lunar

851 ^{Brunige}
B. f. bellid

Vist Duran

flour?

1907 ^{Azurr}
Lots of L. thrys

Black butterfly with red w. wings

419 Azurr

ans below

725 lunar

10 Naws

cBTA

705 Naws

757 cBTA

807 2 Naws

807 ↓
7 Naws

→

808 2 Naws

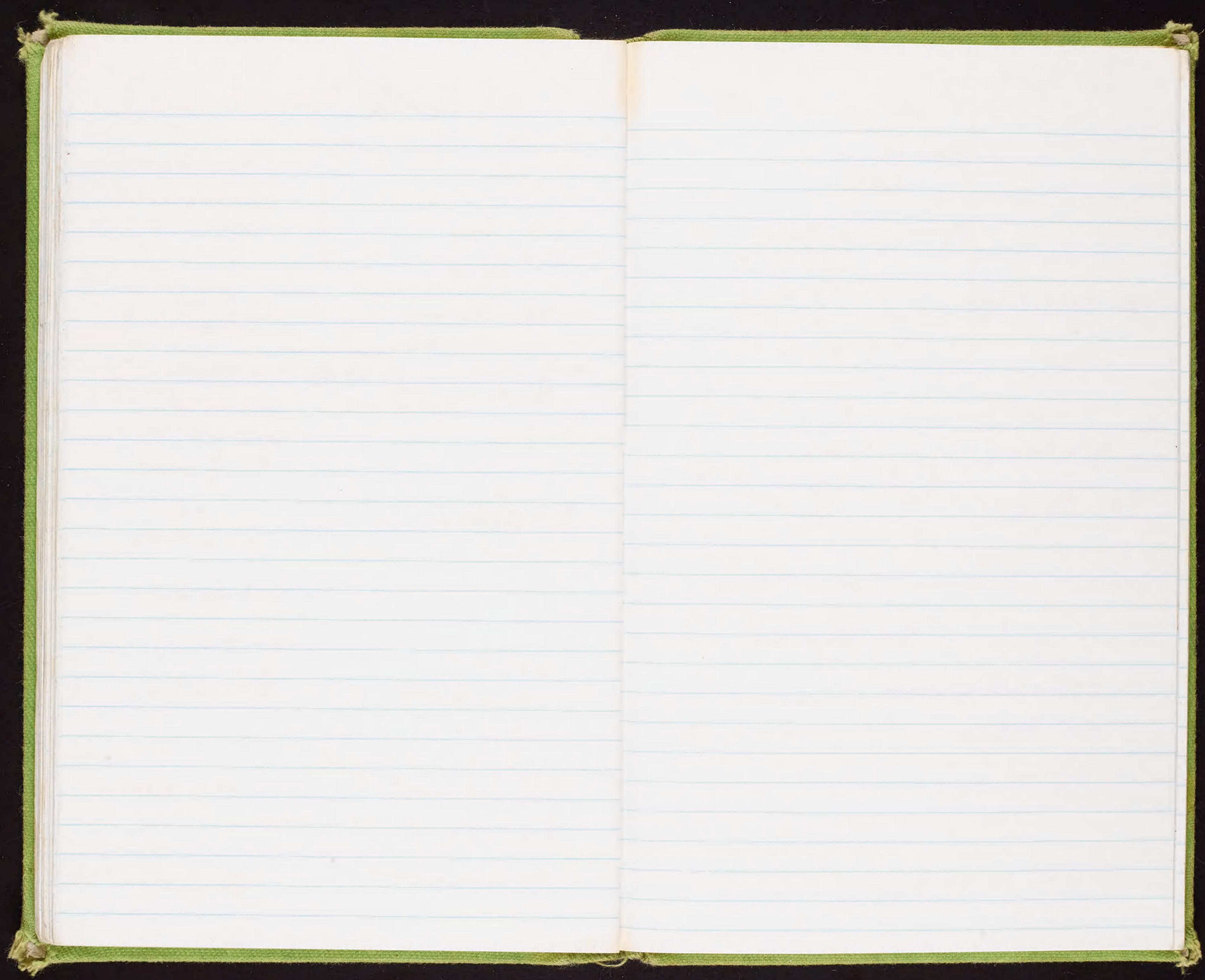
817 20 Naws

720 Naws

1 Azzurra

727 R. Blue

B... B. L. Tissu



3/8 Inselkarte

|
| C. + 100
|
| 33) Name 3
| CRIB
|
| 33 Tropical Park
|
| 9:30 RBAZ (T. Island)
|
| ↓
| Tropic
|

Umwelt 1.5-1.8 m
9:30 Azam A-1 5m to 10cm
1b

9:30 Azam

2 0.5m C. + 100

9:30 B. Hummingbird

9:42 RBAZ (T. Island)

9:52 Azam

(B. 6m)

Above canopy plot 1/2 ha
3-4 species in fruit -
Tropic

20 M. virens
10 C. trochilis
2 W. Trov
1 Tropic or Chestnut bird
GF woodpecker

Umwelt a q C.L.

4/8 m / T
B-3 5m to 5cm

Haben

A 0.5m 1/2m / 3m
B-3 1/2, 5m / 15m

Um q m -

1000
 upper
 fls.
 nms
 G-24
 f-24?
 x? w/w S
 I? l/f L
 d R/L
 H/W

C-14 cm 3' Wiva

4 cjo. 6 mil
 2 bls (fls)

3/9 Toge ct 4cjo

A

B
720 Nawa
humer spp.

732 Nawa

745 Nava
750 Am. 2: 10. 10

808 Nawa

802 Arizona

815 Arizona

816 Arizona

820 Arizona

830 Arizona

830 L-m-yo

A-18 Wiva Q/bw/B/L +
f-fcc

Toge ^{nat} ~4mm / flwr. ~ 8 g sugar
18 flws = 60 mm

8-15 Nawa

840 3 Nawa
(Bengal)

2 Nawa

7 Nawa um

Wiva w/g-w (fl)
 alv flw
 (Bengal)

No 1

Sec 2

850
f-b Navy

871
in the

B.M. west
bed

(N 2 Nues)

875 4 Nues
in the

891 B. Hammer
850 B. Hammer

902 Nues

918 B. Hammer

917 B. Hammer

912 Nues

912 "

924 Bright H.

922 "

926 "

CATA P-1 low

500 ± 2 m

Sec 2

1

935 Nues
ocuh

981 Hammer

H-M at left

Right & gone
or fading

981 Hammer

17.41 912 L.F. d. B.L.
→ SW)

From 10% n-tr Jnn

Gra. 100 - 5 Nues

A-10 R-4/R-6 R.H. 7 mm
no cl.

SW. grgr left

P-M, Lot 19
med leucd

18, 19, 20, 21 S

most flowers have nect
most ^{around} 5-10 mm

X 10 3/10

P, ♀ unm g
P-2 unm av

~~N-2~~ M across Rd (-1)

♂ (E/0) (left) P, 2 ♂

lost in "nesting"

WT Dwyer, G. Cuthbert, A. Only

M. Blackbirds, A.H. (LH)

N-1? O/w ♂ left cl. w/2
w/

N-0 B/R Right unm ♀ w/
cl. L.H.

Unifingers

(BT 6.00 P, 2 (uncl)
G. Cuthbert R/Emmell Pint 35-5

Scars, un 6fu-0? L.H.

M. Platthorn brown
Fd 3/2

T. Fischer
4-0 um R POW

G (0) Red
on M. b.

M-12? umown

M-15? g/R 1.52 ch
R, LL
mitralia

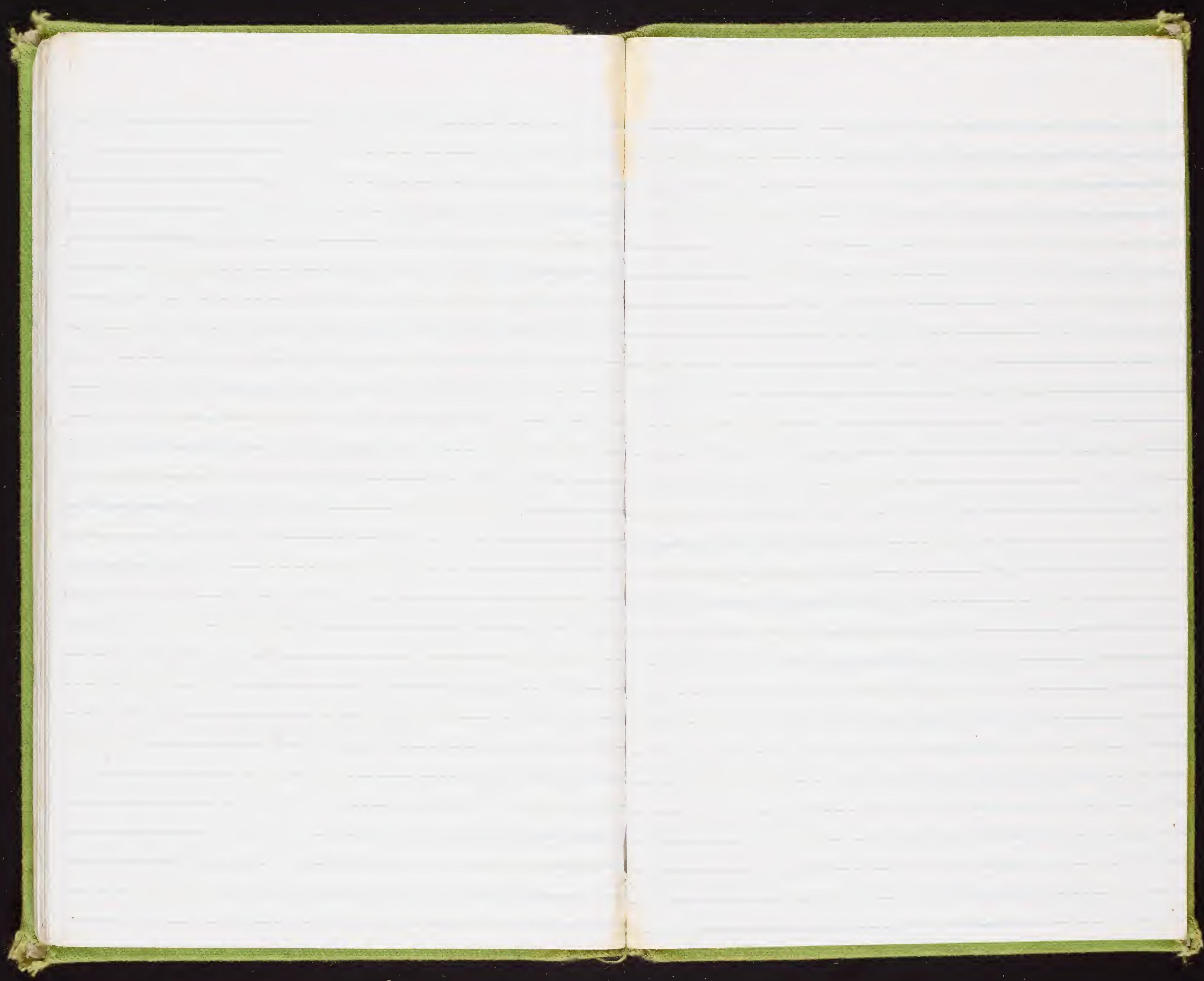
O-16 um Jwca

P-18 ruled bws ??

P-12 um g

P-17 w (R/R R/L)

3/11 Yaco - bone st
Perole



15 PB X

16 A Argos.

21 - Fauna

10.8
~~10.7~~ R hr

40 P Pancho

1. Needs for census data - No perfect
 - a. monitor populations
 - b. correlate with cultural variables
 - c. compare diversity in a community
→ intensive vs extensive internal versus external variability

2. Types of census
 - A. Trapping (stations)
 - B. Mapping (territorial birds)
 - C. Acoustic - visual detection / unit effort
or area
 1. Transects
 2. Point counts

3. Abundance + Pt counts

good for study of gradients
books up date
individual plants & vegetation associations

Also can use transect variables

Diversity - \rightarrow D. Potential Detectability

- a) Abundance of species
- b) Lack of cumulative effects

solution B: sample or repeated counting

4. Expression Variables
- All birds / pt
time (+ radius of pt)

- 5
- # of Pt, necessary effort
- Abundance (correlation diversity survey)
Pt Diversity Absolute of sp or guild

No. 14

10/18

17

2012

12

3

31

23

mm

1. # spvs or plot

spvs. n. the
+ isolants

2.

3.

4.

microphone

trig + tape

2nd tape recorder

connectors

Small
Parabola

Pt. chronology

Speaker hole

on branch

Sing

- 1) ~~Gardiner notes ✓~~
- 2) Inga ^{water} ~~water~~ 8? 3
3. ~~Eutim. & Gardiner flow~~
- 4 ~~Speaker holes~~
- 5 X-ray Boarding forms
- 6 ~~Nicaragua phone #~~

Collat. Audio pub

what about ~~other~~ or Inga notes

Call ~~also~~ ^{as} call
Call ~~my~~ Becker +
got much comment

